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MONOGRAM
STOVES
RANGES
HEATERS

THE ILINOY HEATER · THE ORINDA HEATER

CATALOG NUMBER
TWENTY FOUR

THE QUINCY STOVE MANUFACTURING CO.
QUINCY, ILL., U.S.A.

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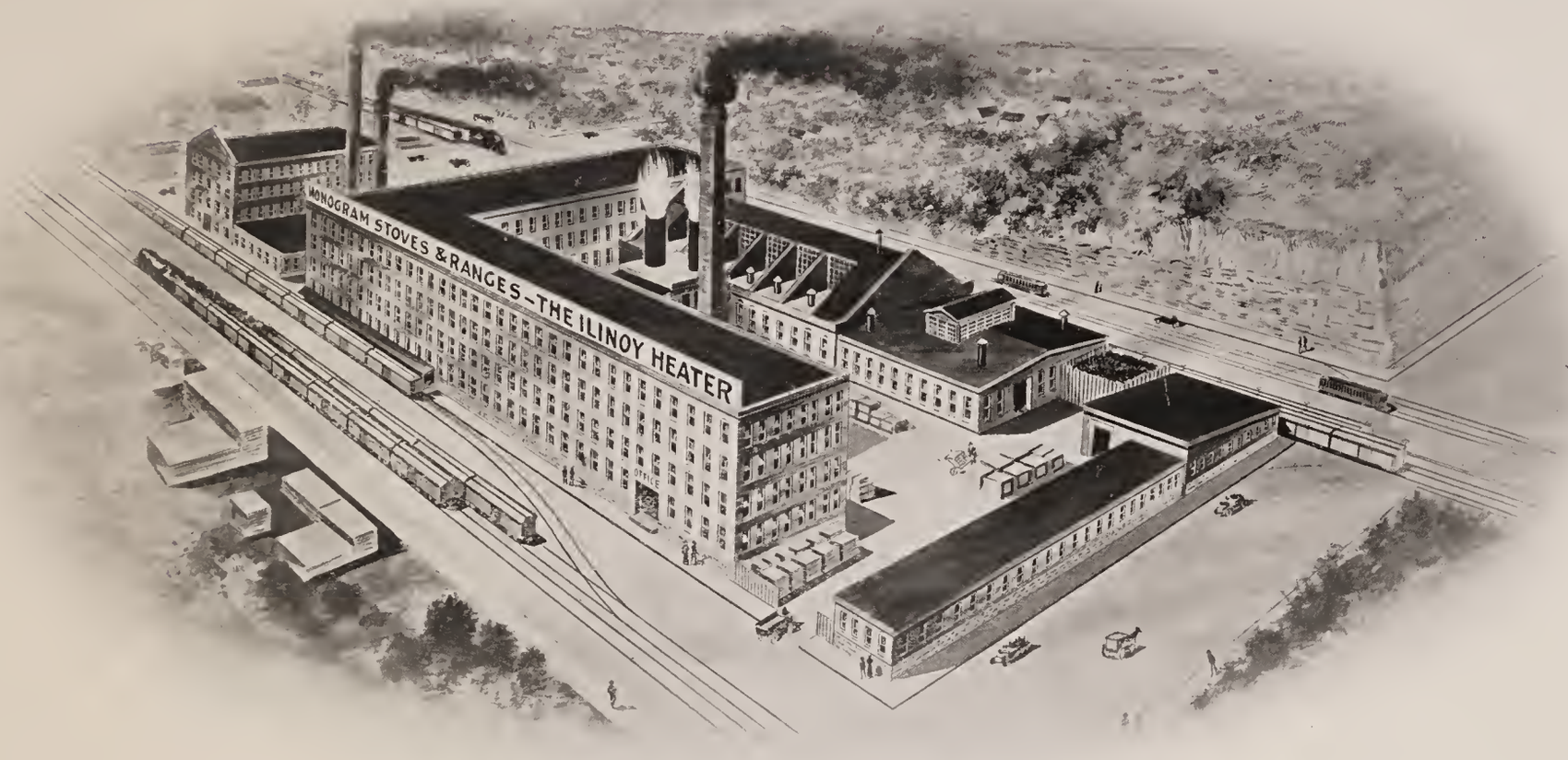


FACTORY AT QUINCY, ILLINOIS

THE QUINCY STOVE MANUFACTURING COMPANY

Humanity is Dependent on Stoves

FREQUENTLY a dealer remarks, "I am going to quit the stove business. Nothing in it!" Probably you have said or thought it yourself. Why? Simply because you have failed to consider what a great service stoves render. Maybe because you have not had the right connections to make you realize the great possibilities the stove business offers any progressive dealer.

Stoves are a necessity of life. If automobiles find a market—stoves will. Stoves are a necessity, automobiles only a luxury. If shoes, bread and clothing will sell, why won't stoves? Stoves play just as important a part in daily life.

So if your experience in this line has been discouraging—if you are dissatisfied with this end of your business—don't condemn the stove business. Blame yourself or the line you are handling. Decide right now to get the correct opinion of the stove business. Go about it this way:

First convince yourself of what a great service stoves render—think how necessary they are in daily life—what great comfort—what great usefulness they provide humanity. Getting right down to fine points, our very existence depends upon them. Just imagine humanity suddenly deprived of stoves for cooking—stoves for heating—just imagine it! What would we do without stoves? Now, did you ever look at stoves in this light? If you didn't, then you already know the reason for your failure in the stove business. If you are not enthused over the stove business, certainly you will make no great success of it.

Humanity is dependent on stoves!

What could be more easy, more profitable to sell than something so necessary in daily life?

If you will look at stoves in that way—the right way—you will go after the stove business in earnest—with double efforts—you will become enthused.

Now, the next step is to sell the right line—make connections with some good manufacturer. And right here may we be at liberty to state that we have changed a good many discouraged dealers' opinions quickly. If your stove business is ailing—let us suggest a remedy. If you will put your ability and energy against the MONOGRAM PROPOSITION the stove business at your store will take a different turn.

How to Get the Most Out of Your Stove Department

YOU have no idea how much money—how many sales can be lost by an inefficient stove department. Why some dealers remain satisfied with their inefficient, money losing methods is more than we can understand. If these dealers would stop to do a little thinking and figuring they would quickly make some changes—they would soon detect and throw out the poor profit makers—they would soon eliminate the lost motion. The plan we are going to suggest here will greatly increase the efficiency of your stove department. You may doubt our word, but we know of instances where it has doubled dealer's profits. You must adopt this plan to realize how well efficiency in the Stove Department pays. You will find that all the largest and most successful stove selling stores operate on these principles.

This plan requires no extraordinary ability. It's simple, practical, and easy to carry out. Here it is:

FIRST: **Select a first-class, complete line to sell.** A line that has selling possibilities and good talking features—a line that is always kept up to date and will keep your store in step with the times—that will give your store a good reputation—sell readily and produce a good margin of profit. Selecting the right line is very essential. Your success can be no greater than the line you sell.

SECOND: **Sell that line exclusively—concentrate your efforts.** You or no one else can accomplish as much with a number of lines as you can by concentrating all your forces on one good line. One thing a successful stove department must do is to create a demand for its stoves. You cannot deny that a greater demand can be established and established quicker by bringing all pressure on one good line than by dividing your efforts among a number of different lines. This is certainly clear to you. When the people come to your store you do not want them to ask for just a stove, you want them to ask for a MONOGRAM stove (or whatever line you sell). They won't pass your competitor's door and come to your store just to buy a stove, but they will look up your store if you create their desire for that certain brand of stoves you sell. So it is plain that one of the ways to create a demand is to confine all your efforts to one particular brand of stoves.

Concentration will greatly increase your selling efficiency for the reason that you only have one line to learn—you can give it your entire attention—you can learn that line thoroughly—you can talk it effectively. You can emphasize every talking feature without reflecting on any other stoves, as might be the case if you sold more than one line. Concentration is a direct route to increased sales and profits. Concentration will permit you to go the limit in your advertising. It will greatly increase the effectiveness of your ads. Your advertising expense will be cut in two by the increased results. Concentration increases your profits in two ways. First, by increasing your sales, and second, by increasing your purchases to such an extent that you may take advantage of quantity discount.

THIRD: **Know your line—learn it thoroughly.** A first-class line will have much suggestive and selling power within itself, but nevertheless you cannot expect goods to sell themselves. If your line has unusual advantages, make the utmost of them. Study your catalog and examine the goods thoroughly. Frame up a regular selling talk. Learn to play up the advantages and merits of your line in the most convincing—the most inviting and most interesting way to your prospects. Learn your goods from top to bottom. Know your goods. You can't get the business if you do not know your goods.

FOURTH: **Show a complete assortment—it will hasten prospects to act.** People delight in choosing from a good assortment, especially when making a purchase which involves as much money as a stove. Before buying they want to have that feeling of certainty which tells them nothing more suitable could be found. A complete stove display is attractive. It impresses your prospects the minute it is seen. It puts them in a favorable state of mind, it makes them willing to listen to you—it gets them interested, so you can present your talk and demonstration without resistance, consequently hastens action of prospect. Such a pleasing display makes them think, "We can do no better; what's the use looking around any further." It makes them leave your store with a good impression and thoroughly satisfied. You should also carry a good assortment so you can meet the requirements of different homes which, in some cases, vary greatly.

It will pay you big to make your stove display complete and attractive. By all means do so during the main selling seasons.

FIFTH: **Make your display as attractive as possible and keep it that way.** Display and arrange your stoves well on platforms. Stretch banner with trademark name of your line above stoves (constantly impress that one name upon the people). If possible, fit up a miniature kitchen and living room with your leading range and heater. Such displays are strikingly attractive and very impressive. Don't pile things on top of your stoves as this gives your store a very disorderly appearance and has a disastrous effect on the sale. Also remember that the most beautiful and attractive stove will appear dingy and unattractive if not kept clean and given proper care. Keep your display as attractive as possible. A prospect's first impression has a great influence on the sale.

SIXTH: **Go after the business, don't wait for it to come to you.** After you have selected the best line you could find, after you have arranged such an attractive display at your store, the next thing is to let the people know about it. Advertise! You must get a good number of prospects into your store or your sales will be limited. There are a good many ways of advertising. Among the best mediums are your home newspapers, picture theatres and your show windows. Any progressive manufacturer will assist you in preparing good advertising copy and furnish advertising slides for picture shows. In your show window displays use novel or attractive features to get the attention of the people. Change your window displays often. Get the people watching your window and it will prove to be most effective advertising.

Make good use of the advertising helps the manufacturer furnishes you, such as circulars, signs, etc. Don't burn them up or let them lay under the counter. Use them! They are valuable to you.

Canvassing is another method progressive stores use. This is one of the best ways of getting business. We know towns where one dealer took business from the other dealer's next door neighbor by canvassing. Any progressive manufacturer will equip you with extra copies of catalogs or photos for this purpose. If you don't carry out this canvassing idea completely, by all means send a salesman after every prospect as soon as you learn of them. You will land the sale nine out of ten times.

It is not said that you must sell MONOGRAMS to carry out this plan. You can operate your Stove Department on this basis with a second-class line and it will pay you better than the old methods. But here's the proposition. If you feel the need of putting your stove department on an efficient basis you will also appreciate the great importance of selecting a **strictly first-class line** because **your success can be no greater than the line you sell.**

The Monogram Line is Well Qualified for the Efficient Stove Department

Your only limitations when selling the MONOGRAM LINE are your efforts. The MONOGRAM LINE embodies everything required by the highly efficient stove department.

MONOGRAMS possess extraordinary selling possibilities. Thousands of dollars are spent each year in keeping MONOGRAMS up to date. Their numerous merits are impressive talking points. The three great specialties —THE ILINOY HEATER, THE ORINDA HEATER and THE EVER-READY MONOGRAM Combination Gas and Coal Range—have proven to be the biggest business-getters dealers have ever placed on their floors. The great assortment of winsome styles, so attractively designed and excellently finished, make them eagerly sought and good profit makers. Their performance in actual use make them reputation builders for themselves and the stores that sell them.

The MONOGRAM LINE is **strictly first class.** We absolutely guarantee that not one ounce of scrap iron (other than accumulated from our stoves in our factory) goes into the mixture of MONOGRAM castings. We challenge any manufacturer to excel the workmanship, fitting, finish and designing of MONOGRAMS. You cannot find a more profitable line to sell than THE MONOGRAM LINE. Read what dealers say about MONOGRAMS on the following pages.

DEALERS TESTIFY FOR MONOGRAMS

Sales Exceeded All Expectations.

On September 20th, 1915, we opened our store for business, and as the writer has been connected with one of the largest hardware stores in the city for fifteen years, we knew that competition would be strong and felt that it was neeessary to have eaeh of our lines a little better, if possible, than our eompetitors.

After a thorough investigation we decided on the MONOGRAM Line, and will say that our business in this line has been more thau double what we expected. Though our competitors seem to be a little envious of our Stove Busiuess and make a speeial effort along this line, we always manage to land our enstomers, as we have in the MONOGRAM Line a stove for everyone, showing a more complete line and better measurement all the way through in the MONOGRAM than any other line. Yours trnly,

THE CHALFANT HARDWARE COMPANY,
Chiekasha, Okla.

Superior to Any Ever Sold.

We are glad to recommend to all stove dealers the MONOGRAM LINE of Stoves and Ranges. We have sold from $1,200 to $1,500 worth of these goods every year for five or six years, and we find it the most satisfaetory lot of stoves, ranges, ete., that we ever put out to our trade.

We find the designs, also the workmanship and material, superior to any goods in this class we ever handled in our twelve years of retail hardware business.

Very truly yours,

CLARK-MARTIN-HAWKINS HDWE. CO.,
Harrisburg, Ill.

Increased Their Sales Materially.

We are well pleased with your line in every way. We have found that they show up on our sample floor to such an advantage that the customer is immediately attraeted to them, and after our salesmen have gone over the points of merit on them, that the selling of them is a very easy matter indeed. As they were a new line with us natnrally we looked after the service that they gave after they were in the hands of the user, and instructed eaeh one to try them ont nnder all eonditions and if not entirely satisfactory to report at onee. I will have to admit that we haven't had one dissatistied eustomer.

This of eourse is very gratifying to us, and we have sold a great many different lines of stoves and ranges since the writer has been in business at this point, and it has been our experienee that the most of them gave trouble more or less.

In my opinion, this very fact, together with an idea of trying to meet eatalog eompetitiou have caused a great many of us dealers to look about for some cheap line of stoves, and fool ourselves into thinking that we could get and hold the business with such stoves.

We have exploded this theory, and are quite ready to admit that we have materially increased our stove sales since taking up the sale of your line. And in every instance I believe have sold those that intended ordering. After they had looked over their catalog and compared them point by point.

We have enjoyed our business relations with yon and Mr. Melton, and hope that they will continue to onr mntual good. Yonrs very trnly,

A. H. STONE,
Bristow, Okla.

Best Made.

We have sold MONOGRAM Ranges and the ILINOY Heater for six years and we have found them more than satisfactory. We have sold other stoves but are eonvinced that the ILINOY HEATER is the best soft eoal heater made. We have been nnable to get them as fast as we needed them this fall. Very truly yours,

THOMAS BROTHERS,
Hubbell, Nebr.

Have Doubled Their Sales.

We have handled MONOGRAMS and the ILINOY HEATER for about four years, and find all the goods as we expected them to be, up to the standard in appearance, in material, in workmanship and in prices.

We have many customers that have a MONOGRAM Range in their kitchen and an ILINOY in their parlor, and they tell us it is hard to beat a pair like that.

In the four years we have handled your line we have only bought repairs to the amount of 65 eents, something that we eannot say for a lot of other lines we have handled.

Can also say that it is the easiest line to sell we have ever tried to sell, as the appearance is there with the qnality of the goods.

In regards to business relations with the Quiney Stove Mfg. Co., can say that we have never had more pleasing transactions than we have had with your firm. Any dealer that can get the MONOGRAM LINE to sell need uot bother about a better line, as there is none better.

Can easily say that we have doubled onr heater sales since we took up the ILINOY HEATER and others that go with the MONOGRAM LINE.

Respectfully yonrs,
TURIGLIATTO & SON,
Benld, Ill.

Monograms Always Go First.

I wish to say that I have been selling the MONOGRAM LINE for the past year, both ranges and heaters and I have had splendid snecess with these goods. Every enstomer a satisfied customer. While I have several different makes of stoves on my floor somehow the MONOGRAMS always go first.

For beauty and durability I believe that this line of Cast Stoves manufactured by the Quiney Stove Mfg. Co., is second to none. Yours truly,

J. W. BOWMAN,
Mediapolis, Iowa.

Sales Greatest in County.

We have handled the MONOGRAM Line and ILINOY HEATER for twelve years and today we ean point with pride to our reeord of selling more stoves than any firm in Jaekson County.

We do not eonsider our remarkable stove success to our own salesmanship entirely but partially to the line itself. We go to market every year and our buyers go through every line we carry, Manufacturer and Jobber, bnt so far we have failed to find a line of stoves that compares in style, finish and price with the MONOGRAM Line.

Our relation with the house has always been very pleasant and it is a pleasure for us to write this letter.

The writer has had the pleasure to visit most of the towns in the Southwest part of this State and in every town he has found the Largest and Best Stores MONOGRAM Boosters. If you enjoy as good business in other parts of the country as you do in South Oklahoma you have a business to be proud of. We want to thank you very kindly for the efforts that you have made to make our business relations most cordial for the last 12 years and hope that they will eontinue as pleasant in the future.

Yours very truly,

GOODMAN-STARKEY-GATES COMPANY,
Altns, Okla.

Good As New After Seventeen Years' Service.

We eonsider the ILINOY an exeellent stove for the burning of Soft Coal. The ILLINOY burns less fuel, warms the floor, and burns the smoke beeause of the snperior air eirenlation it has for feeding air around Fire.

We have one in this loeality whieh has been nsed seventeen years and it is praetieally as good as new.

Respectfnlly,

N. H. YOUNGMAN & SONS,
Lakeview, Mieh.

Monograms Sell in Kalamazoo.

I can trnly say that in my time of selling stoves MONOGRAMS are the very best stoves on the market today. When I took this stock two years ago there was in the store at that time three different makes of stoves, and we were nnable to sell any of them. Mr. Koons got us to try one of his three-way stoves—Coal, Wood and Gas. We got it and it not only sold for us your stove, bnt it had a great deal to do with selling the other ones we had. Sinee our first order we have ordered twice, and I am sending another order today.

Any time you wish to refer to me you can, and I will be only too glad to *Boost the MONOGRAM*.

Yours very truly,

KALAMAZOO HARDWARE COMPANY,
Kalamazoo, Mich.

Unusual Profit Makers.

We have sold MONOGRAM Stoves and Ranges and the ILINOY HEATER for 15 years and in that time we have never had a complaint on the same. We have never had to replace a casting from fire crack nor fire box lining or back from burning out. The line has given entire satisfaction not only to ourselves but to our customers.

We have sold thousands of dollars of stoves and consider your line remarkable not only for the record that we have had with them, but for their style, class and as a profit getter.

In our jndgment, once a dealer has stocked your line they will have no other.

Yours very truly,
NEW YORK HARDWARE,
Guthrie, Okla.

Good Paying Line.

I want to congratulate you on your line of Ranges, Cooks and Heating Stoves. Your line is certainly a profitable line to handle, easy to sell and a line that makes a dealer good money.

We had a man in our store from Minnesota this week, formerly one of our enstomers, who stated to us that your ILINOY HEATER was the greatest Heating Stove he had ever seen or used. Your line gives us no tronble and for style and qnality eannot be eqnaled for the money.

Assuring you that we appreciate the serviee from your firm as well as your eapable salesman, we beg to remain

Yonrs very truly,

JOHNSON'S HARDWARE STORE,
Kewanee, Ill.

Has No Peer.

The present firm and its predeeessor have sold THE ILINOY HEATER for fifteen or more years.

In a family in which an ILINOY was placed fifteen years ago you ean find that the other members of the family are all now using the same kind of stove, on aeeount of its adaptability to all kinds of fuel nnder all conditions of ehimneys, also economy in operation with either soft or hard coal or wood.

For workmanship, finish and style the ILINOY HEATER has no peer. Yours respectfully,

GEO. H. CLAGGETT & SONS,
Montevideo, Minn.

Above Average.

In regard to your ORINDA HEATER will say that they are in a class by themselves as house heaters not room heaters. If you want warm floors buy an ORINDA. Made more progress in one year than all other heaters made in twenty. Heating by eirculation is the ORINDA FLOOR WARMER and is the only correct way to heat.

We have found your stove to be above the average.

Yonrs very truly,

BUCKLES & PHILLIPS,
What Cheer, Iowa.

DEALERS TESTIFY FOR MONOGRAMS

Monograms More Salable Than Others

In buying any line of merchandise for resale, the three prineipal items to eonsider are Priee, Quality and Service.

We have been handling the MONOGRAM Line of Ranges and Heaters during this, our first year in business, (though the line is not by any means new to us) and we have been able to meet eompetition with them and are satisfied that they are as low in price as any other stoves, quality considered.

The quality of MONOGRAM Stoves eannot be questioned —they are as well cast, fitted and finished as any stove on the market. There are MONOGRAM Stoves in our community that have been in use a good many years and are in good condition.

In speaking of the quality, we have touehed ou the serviee of the stove. To us, there is another service that even surpasses this, in our dealings with the Quincy Stove Mfg. Co. Shipments are prompt, our letters are answered most promptly and eourteously, the best of advertising service is willingly given us and every eomplaint and claim that we have presented has been adjusted most satisfactorily. This is a serviee that means a great deal to every retailer.

Our stove sales have been better than any of our other lines. We attribute this prineipally to one cause—limiting our stock practically to one line—well made, scientifieally construeted, well finished, medium priced, salable stoves—the MONOGRAM LINE. Yours very truly,

WALDORF'S INC.
Western, Nebr.

Best Since 1860.

It gives us the greatest pleasure to certify to the quality of the ORINDA HEATER. We have sold same now for the past five years and your books will show you just what business we have done on the stove during the fall of 1916.

This is a stove that is not sold for price. Its greatest talking point is quality, economy and durability. For the amount of fuel consumed it will give the greatest number of heat units of any soft coal burner that we ever had on our floor, and having been in business since 1860 in Marshalltown this eertainly is a eommendable feature for the eonsideration of any prospeetive eustomer.

Yours very truly,

ABBOTT & SON,
Marshalltown, Iowa.

Best Line Ever Handled.

During the past three or four years we have handled several different well advertised lines of stoves and ranges.

We have just unloaded our first ear of MONOGRAM Stoves and Ranges, and we find them to come up, in every way, to our expeetations, sizes being full and the castings being smooth, and regardless of priee the best stove that we have handled during this time.

We feel that they are going to be a Winner for us, the priee and quality being right.

Yours truly,

HOLLINGSWORTH HARDWARE COMPANY,
Madill, Okla.

In a Class by Itself.

I am very well pleased with the MONOGRAM RANGES. They give good satisfaction. The ILINOY HEATER is in a class by itself. I sold one to a customer who had his heart set on another heater and would not listen to any other kind. I took him to an ILINOY a block away, introduced him to the man and wife and asked them to tell this man all about the stove. Well they sold it for me, but even so I did not expect to hear such praise as that Heater got. The customer now says I am glad I got the ILINOY. How does that sound to you?

Yours truly,

A. VAN ZANTEN,
Muskegon Heights, Mich.

Tripled Their Sales.

We have been selling the ORINDA HEATER for three or four years but never gave it our speeial attention until this year. We have more than tripled our sales over previous years and every purchaser is boosting for us. We do not have a single ORINDA that has ever given us any trouble, so we are looking forward to a great business iu this special heater.

The EVER-READY MONOGRAM Combination is eertainly a wonder and has proved to be already by the fact that it is the only Combination without making any ehange from coal to gas, also because it is so easy to operate and it is the best looking range we have seen for some time. The iron clad guarantee with it gives people eonfidence in it from the beginning.

We want to thank you and Mr. Hetzner for the service rendered and you will find us boosting the MONOGRAM LINE more than ever before.

Yours very truly,

THE LENHART-CHEESMAN COMPANY.
Peru, Ind.

An Inspiration to Sell Monograms.

MONOGRAM Stoves aud the ILINOY HEATER are worthy of a eompliment by those who really appreciate the very best.

Our experience with the MONOGRAM line covers a period of many years in which time we have established a permanent trade of booster customers.

MONOGRAMS once sold, always satisfy, because their perfection of construction, working principle and appearance demand admiration from our customers. We also find it an inspiration to our clerks as well as to ourselves to talk and sell stoves whieh we know are the very best quality at a reaonable price.

The ILINOY HEATER and EVER-READY MONOGRAM (Combination Gas and Coal Range) are specialties that will always lead. They are the best we can buy, and should there be room for improvement we know from past experience that the Quincy Stove Mfg. Co. will be the very first to adopt it.

We sell MONOGRAM Stoves and the ILINOY HEATER because we receive high quality goods at a moderate price, cooperation from the factory that helps to get business, shipping and general service which none can excel, and a complete line of stoves with which we can appeal to any class of trade. Very truly yours,

STROOT HARDWARE COMPANY,
Quiney, Ill.

Sales on Monograms More Than All Other Dealers Combined.

When we bought our first shipment of MONOGRAM Stoves about a year ago we doubted the plausibility in entering the stove business on aceount of the stove dealers here having popular lines of stoves that they had pushed and advertised from 15 to 25 years.

We feel confident in making the statement that we have sold more stoves than all of the other stove dealers in Afton. Our customers as well as ourselves appreciate that in MONOGRAM Stoves they receive a better value for their money with a larger and better assortment of patterns to pick from.

Since entering the stove business we have made a study of stoves and after comparing them with other manufacturers' makes we have come to the conclusion that a dealer will find class, price and quality in MONOGRAMS that cannot fail to bring success to his Stove Department.

In closing we wish to thank you for the help that you have extended to us in making our Stove Department a success and you will find us lined up stronger than ever hereafter as a MONOGRAM Booster.

Yours very truly,

AFTON FURNITURE COMPANY,
Afton, Okla.

Monograms Sell Seven to One.

I am eertainly more than pleased with your line of Heaters and eoupled with a little push on my part I have been able to dispose of nineteen heaters in four days, among which were nine ILINOYS or five more than I purchased, and upon which I am now waiting. An explanation is all that is required to sell your ILINOY.

When I purchased your Ranges this Spring, I also purchased six of the highly aavertised line I had been selling in the past, and I have disposed of Seven of your MONOGRAMS and one of the other line.

I sincerely hope to become your best accouut in northwest Missouri and believe that in another year I shall be.

Wishing you the best of success and again expressing my appreciation of the High Quality of your line, I beg to remain

Yours very sincerely,

L. J. SCANLAN HDWE. & FURN. CO.
St. Joseph, Mo.

Have No Superiors.

We have sold MONOGRAM Stoves and the ILINOY HEATER for the past three years exclusively, and will say that we do not know of any line of stoves that will excel them in quality or style, or give better satisfaction when sold. We have sold about sixty-five ILINOY HEATERS and Invariably they have been the cause of selling others.

Your eompany has been very satisfactory to do business with and we appreciate all your efforts to help us.

Yours truly,

EMERY & LAWTON,
Plymouth, Ill.

Profitable Trade Builder.

I ean conscientiously recommend the ILINOY HEATER to anyone wishing to purchase a heater, whether it be dealer or eonsumer.

From a dealer's standpoint it is profitable and a trade builder, for an ILINOY HEATER Sale means a satisfied customer, and from a purchaser's standpoint it means long service, low fuel eonsumption and a perfect floor warmer.

Yours truly,

I. H. SHANNON,
Girard, Kans.

Best on Market.

I have sold the ILINOY HEATER for the past four years and believe it to be the best heater on the market. Coal bills are reduced to the minimum with an ILINOY. In the four years that I have sold the above heater have not ordered a single repair.

Mr. Dealer, if you want a heater that you ean recommend and make some money with, buy ILINOYS and no other.

I wish to state further that you will find The Quincy Stove Mfg. Co., absolutely on the square.

Yours very truly,

P. H. WALKER.
Pinckneyville, Ill.

Becoming the Universal Heater.

We wish to thank you for the courteous treatment and fair dealing shown us this fall and for the last eight years.

We have sold more "ILLINOY HEATERS" this year than ever before and find the more there are out the easier they are to sell. It is becoming "THE UNIVERSAL HEATER" in our part of Kansas. Our store and residence are heated by "ILINOY HEATERS" and we can demonstrate it every day.

The man who sells "ILINOY" Heaters and does not use one will learn that he can double his sales by the knowledge gained in using it. He then knows he is right and goes ahead.

Yours truly,

BOLSTER & SON,
Grainfield, Kans.

DETAILED DESCRIPTION

OF THE

EVER-READY MONOGRAM COMBINATION GAS AND COAL RANGE

Only Successful Combination Range Without a Baffle Plate

FUEL—For Soft or Hard Coal, Gas or Wood

THE EVERLASTING BODY

Made entirely of **Monogram Highest Grade** castings, absolutely guaranteed not to contain an ounce of scrap iron and known for their excellent finish and fire resisting qualities. A cast iron body is of vital importance in any stove used for gas because in gas there is a moisture which has a damaging effect on steel. Eventually, all stoves will be made of cast iron. It is the **only** material that will resist heat, corrosion and atmospheric conditions.

THE LEG BASE

Made entirely of cast iron, making a solid foundation for stove, and is easy to sweep under. You can work around range without kicking against its sides.

THE HANDSOME HIGH CLOSET

It is a thing of beauty as well as of usefulness. Made of beautiful polished steel and pleasingly trimmed with nickel plated parts. Has a spacious warming oven with revolving doors, which retains the heat and is very useful for keeping eatables warm after being prepared. On top is a shelf, making a convenient place for utensils. Has white porcelained enameled back, which is as easy to clean as a china dish. Invisible smoke pipe.

TOP COOKING SURFACE FOR COAL

The coal section of top consists of four 8-inch covers set in two key plates, which are mounted loose, so as to prevent warping. These key plates and covers are machine polished, and will turn a blue gunmetal finish from the heat, and can be easily kept clean by simply wiping them off with a greasy rag. The key plate over firebox can be raised to four different heights by an always cold wire handle, and is held in place by a ratchet. This is a very convenient arrangement for broiling, toasting or for replenishing the fire. It will, when slightly opened, act as a check draft also.

TOP COOKING SURFACE FOR GAS

The gas section of top on No. 881 EVER-READY consists of one giant burner, one simmering burner and three standard size burners, all arranged along the outer edge of range, eliminating danger of garments catching fire by reaching over flame.

The gas section of top on No. 481 EVER-READY consists of one giant burner, one standard size burner, one medium size burner and one simmering burner.

The capacity and arrangement of this top is shown in the accompanying illustration. No. 281 EVER-READY is equipped with one giant gas burner and three standard size burners, two of which set under two rear coal covers. These two burners are interchangeable and must be removed when burning coal. This arrangement makes the No. 281 gas top of greater capacity than No. 481. Burners are of powerful type and burn with a clean, hot, smokeless, sootless

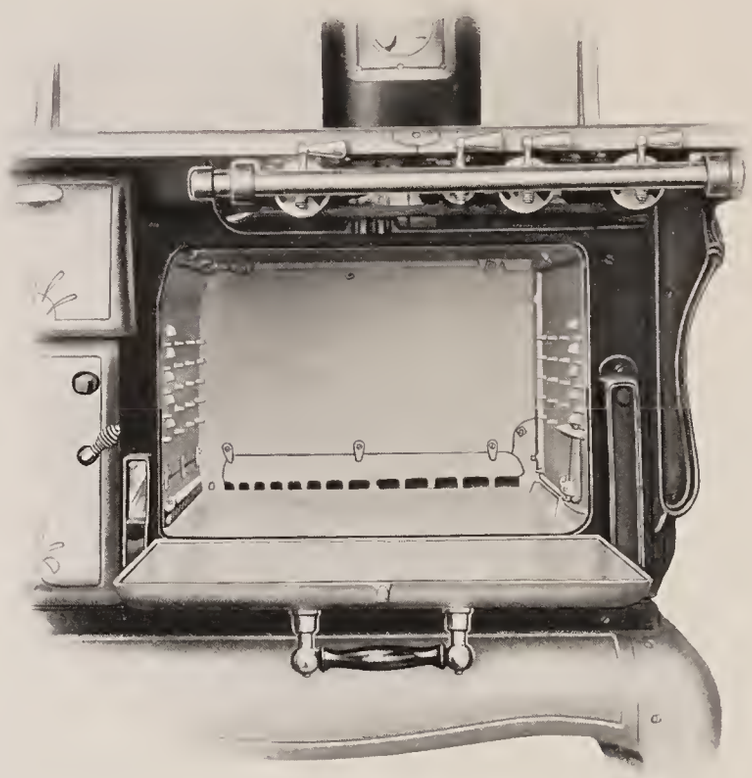
flame. It flows together under the bottom of vessel and forms a solid sheet of flame, which does not allow the heat to be carried off by the air circulating between the flame points as the ordinary type burner. Burners can be lifted out for cleaning. Gas burners are equipped with mixer wheels controlling proper mixture of air with gas. Gas cocks have adjustable orifice and are made in accordance with specifications of United Gas Improvement Company. Gas cocks have nickel plated air mixers and white porcelain handles, which show, at a glance, whether gas is turned on or off. For manufactured gas black Berlin enameled grids are furnished; for natural gas closed top with removable sectional covers (machine polished), and two round open grids. Under burners are sanitary aluminized dirt trays, easy to clean. Burner box is aluminized and proper ventilation provided for so no gas fumes will enter the room when burning natural gas.

SPECIAL NOTE

A solid closed top for gas is the best. Users of natural gas know of no other, but by custom practically all gas stoves for artificial gas have heretofore been made with open work tops.
While we are compelled to furnish them on account of this adopted custom, we recommend the closed top for artificial gas, too. For these reasons: A closed top prevents gas fumes entering the home, removes danger of clothes igniting from flames playing around outside of vessels, concentrates the heat under vessels instead of permitting it to escape; keeps burner box sanitary and clean. A buyer of a gas stove will willingly pay the additional cost of a closed top.

THE DURABLE AND ECONOMICAL FIREBOX

The firebox is properly built so as to make cooking top and oven quick to respond, resulting in the economical consumption of fuel. The firebox linings are made of heavy, genuine MONOGRAM high grade castings, free from an ounce of scrap iron. Three-piece sectional ventilated fireback. All linings can be lifted out without the use of tools. Revolving duplex grates for burning either wood or coal. For feeding coal, pouch feed is arranged on left end of range. For burning wood, end linings are removed and wood fed through front drop feed door.



The oven that lifts the EVER-READY MONOGRAM above all other Combination Ranges on the market

CONVENIENT, PRACTICAL AND SIMPLE.

Yes, that is exactly the way the EVER-READY oven looks when using either gas or coal. No, there are no heavy, awkward, inconvenient baffle plates to lift in and out of the EVER-READY oven—to lay around the kitchen and mar the floor. There are no burners to fold up or down. No levers or dampers to push or pull and get out of order. Absolutely not a single change or arrangement to be made when using either fuel. The EVER-

READY oven is always ready for use. This is the only Combination Range with an oven which can be used with equal, if not greater convenience than the ovens in ordinary coal or gas ranges and produce equal results.
Remember, all changing and arranging has been abolished in the EVER-READY oven and the oven is full size, 18x18x13. When using gas the oven is instantly at your command by turning on gas and lighting a match. The damper which turns on gas, automatically regulates air supply and ventilation. On left side of oven door is a mica window thru which you can see just how high oven burner gas flames are. Oven can be operated with both fuels at once.

QUICK AND ECONOMICAL

By meter test, this has proven the most economical gas oven of any range on the market. The gas burners lay in pockets (not in or interfering with flues) on left side and back of oven. Instead of radiating the heat thru metal plates, it is sent directly into oven, causing a perfect circulation of the heat over and under baking and then passing thru ventilator in right side of oven near bottom into flues where it is further utilized by heating oven plates by radiation. The surprising efficiency and economy of this method of heating the oven with gas is quickly discovered and appreciated by the housewife who has baked in other gas ovens. This oven also acts noticeably quick with coal due to its special flue construction, which so efficiently distributes the heat over oven plates.

SAFE

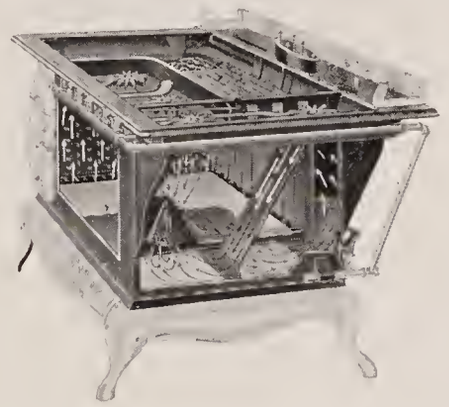
This oven is absolutely non-explosive, all gas being turned off outside of stove, and oven door must be opened to light gas. Should the gas be turned on an hour or even a day before it was lit it would not explode because the gas cannot be turned on without opening ventilator in oven automatically. A safety lock prevents gas being turned on accidentally or by children who may be playing around range.

BAKES WITHOUT FUEL

By turning off gas all openings are automatically closed, making the oven absolutely airtight, so it will retain the heat like a fireless cooker or vacuum bottle. The conservative housewife will appreciate this feature because gas can be turned off twenty or thirty minutes before baking is ready to take out of oven and the baking process will continue and be completed by the heat retained in oven after gas has been turned off.

THE ORIGINAL TWO FLUE CONSTRUCTION

The flues are large and free from all obstructions (no burners or gas pipe lying in flues), eliminating all possibility of choking, poor circulation or cold spots in oven which would effect baking qualities of oven when using coal. This flue construction is such that the heat is brought into contact with every square inch of radiation surface, utilizing and rendering productive every degree of heat obtained from the fuel. This is very essential, because the heat, so well applied, makes this oven act quickly with a surprisingly small charge of fuel. Proper provision has been made so flues can be thoroughly and conveniently cleaned when required.



BAKES WITH FRESH AIR

Through openings furnishing air supply for oven gas burners (which openings are opened or closed automatically by turning gas on or off), an immense supply of fresh air is constantly being sent into oven. This fresh air does not check baking because it is thoroughly heated by passing burners before entering oven. There is a constant circulation of this fresh air in oven which is discharged into flues thru ventilator in right side of oven near bottom. This method of baking with **fresh air** does not reduce,

but increases, the efficiency of oven, because this heated air discharged into flues heats oven plates by radiation before passing out of chimney. The stuffy, impure air from gas fumes being absent in the EVER-READY oven has a wonderful effect on the baking which every housewife will quickly discover.
The oven is evenly and attractively aluminized and furnished with cast iron oven rack.

WATER FRONTS

Can be furnished with either water coil or L water front.

THE PERFECT CONTROL DRAFT DAMPER

Working thru top, in slot to left of smoke pipe, is sliding draft damper which gives absolute control over oven when coal is used for fuel. Unlike the direct draft damper in all other ranges, this one can be opened to any size opening, thereby regulating and controlling the fire just as the circumstances demand.

THE BROILER ATTACHMENT

The broiler oven is conveniently attached under top burner box on right end of range, and is equipped and constructed for the efficient and economical use of gas. It will broil steaks and chops like no other appliance can broil them, and can also be used for roasting meats, planking fish, toasting bread, etc.

MATERIAL, WORKMANSHIP AND FINISH

Made from the renowned MONOGRAM Castings, which are free from the slightest defects or blemishes, having a surface almost as smooth as glass. All other materials, trimmings and equipment going into its construction are the finest and best obtainable. The workmanship is excellent, produced by selected, trained and skilled mechanics.
The entire body is Berlin black enameled. The gas burner box, main oven and oven rack are evenly and attractively aluminized by compressed air.
The cooking top is machine polished, and will turn a beautiful gunmetal finish from the heat.
It sets prominently on the leg base, with every line and curve of its well-chosen design confined to the strictest harmony, making it imposingly attractive. And with its brilliant nickel trimmings and the clean, sanitary, white enameled parts, is a range of rare beauty.

The EVER-READY Reaches Its Destination in Tip Top Shape

You can see from this picture how well it is packed. All parts subject to rust are well oiled and properly wrapped. Enameled parts are well protected; no loose parts packed in oven, but in a separate box. The attractively aluminized oven reaches you unmarred.
At our factory the EVER-READY is prepared for display on your floor. It is finished to tempt the housewife and you do not have to lay a hand to it after removing the crate. You will claim it to be the prettiest and most inviting range that ever sat on your floor.

SHOWING
No. 481 EVER-READY MONOGRAM
COMBINATION GAS AND COAL RANGE
IN FULL NICKEL FINISH

SHOWING
No. 881 EVER-READY MONOGRAM
COMBINATION GAS AND COAL RANGE
IN SEMI-NICKEL FINISH, WITH No. 481 HIGH CLOSET

SHOWING

No. 881 EVER-READY MONOGRAM

COMBINATION GAS AND COAL RANGE

IN FULL BLACK FINISH, WITH BROILER

EVER-READY MONOGRAM

COMBINATION GAS AND COAL RANGE

FOUR COVERS FOR COAL, FOUR BURNERS FOR GAS

WITH HIGH CLOSET

Full description on Pages 8 to 13.

No.	Code	Shipping Weight	Full Nickel Finish	Semi-Nickel Finish	Full Black Finish
281	Terh	580	$95.00	$93.00	$91.00
		WITH TEA SHELF			
281	Tert	520	$77.50	$75.50	$73.50

With Enameled (instead of aluminized) Dirt Trays, add to list price	$2.00
With Water Coil fitted, add	6.00
With Water Coil separate, add	7.00
With L Water Front, add	8.00

Sold 36 in Eleven Months—Best on the Market.

In answer to yours, what success have you had with the EVER-READY MONOGRAM? We can say that it is the best stove of its type ou the market. This being the seventh different make of Combiuation we have haudled places us in a position to judge. During the season of 1916 we sold thirty-six without a complaint of any kind.

Wishing you continued success with the EVER-READY, we remain

Respectfully,
C. H. Wurst Company,
Quincy, Ill.

Best on the Market. Fool-Proof.

We were very favorably impressed with the first sample of Combination Range received and are becoming more so every day and think we have the best Combination Range on the market. Very easy to operate and the nearest fool-proof in its operation of any range we have seen.

We have sold several of them and each one has made us a pleased customer, and we could have sold at least twenty of them had we been able to get them from ybu.

Respectfully,
Wolf Hardware Co.
Toledo, Ohio

Give Absolute Satisfaction.

We have had very good success with the EVER-READY Combination Coal and Gas Range, in fact, we have never had any complaints with any we have put out. In most cases where we have sold one, it has brought us another sale in the same neighborhood. With the introduction they have now had in our city, I think we will do quite a business in 1917 on the EVER-READY Combinations as well as some of your other stuff we want to figure with you on this Fall.

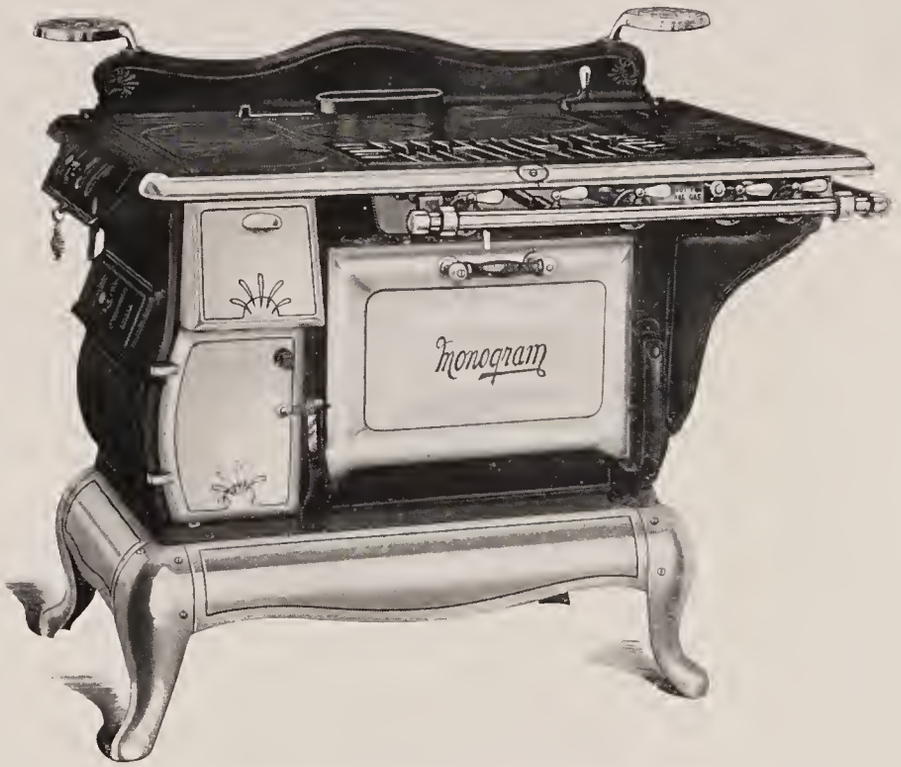
Yours respectfully,
L. F. Hurt Furniture Co.
Indianapolis and East St. Louis.

EVER-READY MONOGRAM

COMBINATION GAS AND COAL RANGE
WITH HIGH CLOSET

Full Description on Pages 8 to 13

Four Covers for Coal				Five Burners for Gas	
No.	Code	Shipping Weight	Full Nickel Finish	Semi-Nickel Finish	Full Black Finish
881	Eerh	660	$101.00	$99.00	$97.00



EVER-READY MONOGRAM

COMBINATION GAS AND COAL RANGE
WITH TEA SHELF

Full Description on Pages 8 to 13

Four Covers for Coal				Five Burners for Gas	
No.	Code	Shipping Weight	Full Nickel Finish	Semi-Nickel Finish	Full Black Finish
881	Eert	575	$81.00	$79.00	$77.00

With No. 481 High Closet, deduct from above list price $2.50.
With right end Broiler, add $9.00.
With Enameled (instead of aluminized) Dirt Trays, add to list price $2.00.
With L Water Front, add to list price $8.00.
With Water Coil fitted, add to list price $6.00.
With Water Coil separate, add to list price $7.00.

EVER-READY MONOGRAM
COMBINATION GAS AND COAL RANGE WITH TEA SHELF

Full Description on Pages 8 to 13

Four Covers for Coal				Four Burners for Gas	
No.	Code	Shipping Weight	Full Nickel Finish	Semi-Nickel Finish	Full Black Finish
481	Fert	520	$76.00	$74.00	$72.00

EVER-READY MONOGRAM
COMBINATION GAS AND COAL RANGE WITH HIGH CLOSET

Full Description on Pages 8 to 13

Four Covers for Coal				Four Burners for Gas	
No.	Code	Shipping Weight	Full Nickel Finish	Semi-Nickel Finish	Full Black Finish
481	Ferh	580	$93.50	$91.50	$89.50

With Enameled (instead of aluminized) Dirt Trays, add to list price $2.00.
With L Water Front, add to list price $8.00.
With Water Coil fitted, add to list price $6.00.
With Water Coil separate, add to list price $7.00

Sold 35 in Eight Months —Cannot Speak Too Highly of Them.

We have sold since April of this year about thirty-five of your Combination Ranges, and cannot speak too highly of them. We find them to be of the highest grade construction and have not had a single complaint of any kind on those we have sold.

Yours truly,
MILTON ROGERS & SONS COMPANY
Omaha, Nebr.

Sells on Its Merits.

Our sentiments regarding the Quality of the "MONOGRAM" Range is based on the experience our customers have had with them. It is not only in the appearance of the range but also in the service it gives to the housewife.

Our business so far has been through personal recommendation of a MONOGRAM User. A MONOGRAM Sale means a Satisfied Customer.

Respectfully,
ART FURNITURE CO.
Buffalo, N. Y.

Best Selling Combination Ever Had on Floor.

About 5 months ago your Mr. Kaliska placed one of your EVER-READY Combination Coal and Gas Ranges with us on approval. We say on approval because we were not anxious to add another new kind of Combination Range to our Stock. However, we find the Newcomer a pleasing address, so much so that the first customer to come in to buy a Combination Range bought it.

We have since given your Mr. Kaliska several orders, the last one about two weeks ago for twelve.

This speaks for itself as to our opinion of the EVER-READY from a selling standpoint. It contains so many good features that it must impress a prospective Buyer. It is the best selling Combination Range we ever had on our floor.

If you should have any prospective Dealers who would be backward in placing order for the EVER-READY just refer them to us.

Yours, truly,
BENESCH-FEDERMAN CO.
Cleveland, Ohio

CLASSIC
MONOGRAM
CAST RANGE

FOR COAL OR WOOD

BASE—Cast Iron.
BODY—Cast Iron.
FLUES—Sheet flue construction four inches high, with convenient cleanout opening. Cast iron flue back. Direct draft damper, plunger type.
FIREBOX—Large and roomy. Heavy sectional fire back (3 pcs.) and linings; duplex grates; extension cup for burning wood. Pouch feed draft door with check draft slide, combination swing and drop fire door. Pouch front draft and poker door with slide draft.
ASHPIT—Swing door. Large bailed ashpan. Ash guards to guide ashes in pan. Ash guard under ashpit door.
OVEN—Guaranteed to bake perfectly. Attractively aluminized. Wire oven rack. Drop oven door with two glass windows and oven thermometer. Wooden black enameled bar handle. Adjustable oven door spring, which eliminates all spring trouble. Oven door forms shelf when open. Oven dimensions given below.
RESERVOIR—Detachable, self-mounting with safety lock. Heavy contact copper boiler of ten gallon capacity, cast iron incased on three sides. Japanned reservoir covers.
COOKING TOP—Cut center construction, so arranged that wash boiler can be placed in back of range and front covers used for cooking upon. Sectional cover furnished with each range. Nickel plated towel rail.
HIGH CLOSET—Made of Wellsville Polished Steel, with sanitary white enameled splasher and nickel trimmings. Warming oven with revolving door. Top shelf. High closet pipe with register.

Important Information on pages 3 to 7

CLASSIC MONOGRAM
ALL CAST IRON RANGE
SQUARE AND HIGH CLOSET

No.	Code	Oven	Covers	Top	Shipping Weight	List Price
819	Conch	18x18½x13	6 8-in.	27x41	474	$79.50
821	Concha	20x20½x13	6 8-in.	29x43	502	83.50
921	Conchoid	20x20½x13	6 9-in.	29x43	502	83.50

CLASSIC MONOGRAM
ALL CAST IRON RANGE
RESERVOIR AND HIGH CLOSET

No.	Code	Oven	Covers	Top	Shipping Weight	List Price
819	Compo	18x18½x13	6 8-in.	27x47	524	$93.50
821	Compost	20x20½x13	6 8-in.	29x49	552	97.50
921	Compote	20x20½x13	6 9-in.	29x49	552	97.50

Without High Closet, but with Tea Shelf, deduct $13.50 from list price. Code—**YAPON.**
With Polish Top, add $3.00 to list price. Code—**YARD.**
With Black Base, deduct $3.00 from list price. Code—**YAK.**
With Straight Water Front, add $5.00 to list price. Code—**YACHT.**
With L Water Front, add $8.00 to list price. Code—**ZEND.**

ADVANCE MONOGRAM
ALL CAST RANGE
SQUARE AND HIGH CLOSET

No.	Code	Oven	Covers	Top	Shipping Weight	List Price
819	About	18x18½x13	6 8-in.	27x41	474	$77.00
821	Aboard	20x20½x13	6 8-in.	29x43	502	81.00
921	Above	20x20½x13	6 9-in.	29x43	502	81.00

ADVANCE MONOGRAM
ALL CAST RANGE
RESERVOIR AND HIGH CLOSET

No.	Code	Oven	Covers	Top	Shipping Weight	List Price
819	Abound	18x18½x13	6 8-in.	27x47	524	$91.00
821	Absent	20x20½x13	6 8-in.	29x49	552	95.00
921	Acacia	20x20½x13	6 9-in.	29x49	552	95.00

Without High Closet, but with Tea Shelf, deduct $13.50 from list price.
With Polished Top, add $3.00 to list price.
With Nickel Base, add $3.00 to list price.
With Straight Water Front, add $5.00 to list price.
With L Water Front, add $8.00 to list price.

Code—**YAPON.**
Code—**YARD.**
Code—**YEW.**
Code—**YACHT.**
Code—**ZEND.**

ADVANCE MONOGRAM CAST RANGE

FOR COAL OR WOOD

BASE—Cast Iron.
BODY—Cast Iron.
FLUES—Sheet flue construction 4 inches high, with convenient clean-out opening. Cast iron flue back. Direct draft damper, plunger type.
FIREBOX—Large and roomy. Heavy sectional (3 pcs.) fire back and linings; duplex grates; extension cup for burning wood. Pouch feed draft door with check draft slide, combination swing and drop fire door. Pouch front draft and poker door with slide draft.
ASHPIT—Swing door. Ash guard underneath ashpit door. Large bailed ash pan. Ash guards to guide ashes in pan. Detachable false hearth.
OVEN—Guaranteed to bake perfectly. Attractively aluminized. Wire oven rack. Drop oven door with oven thermometer. Black enameled wooden bar oven door handle. Adjustable oven door spring, which eliminates all spring trouble. Oven door forms shelf when open. Dimensions given below.
RESERVOIR—Detachable, self-mounting with safety lock. Heavy contact copper boiler of ten gallon capacity, cast iron incased on three sides. Japanned reservoir covers.
COOKING TOP—Cut center construction, so arranged that wash boiler can be placed in back of range and front covers used for cooking upon. Heavy covers and centers. Sectional cover furnished with each range. Nickel plated towel rail.
HIGH CLOSET—Made of Wellsville Polished Steel, with sanitary white enameled splasher and handsome nickel trimmings. Warming oven with revolving door. Top shelf. High closet pipe with register.

Important Information on pages 3 to 7

PALACE MONOGRAM CAST RANGE

FOR COAL OR WOOD

BASE—Cast Iron.

BODY—Cast Iron.

FLUES—Sheet flue construction, 4 inches high, with convenient clean-out opening. Cast iron flue back. Direct draft damper, plunger type.

FIREBOX—Large and roomy. Heavy sectional (3 pieces) ventilated fire back and linings; duplex grates; extension cup for burning wood. Pouch feed draft door with check draft slide, combination swing and drop fire door. Pouch front draft and poker door with slide draft.

ASHPIT—Swing door, with ash guard underneath. Large bailed ash pan. Ash guards to guide ashes in pan.

OVEN—Guaranteed to bake perfectly. Attractively aluminized. Wire oven rack. Solid cast drop oven door with oven thermometer. Adjustable oven door spring, which eliminates all spring trouble. Oven door forms shelf when open. Black enameled wooden bar

(Concluded on next page.)

Important Information on pages 3 to 7

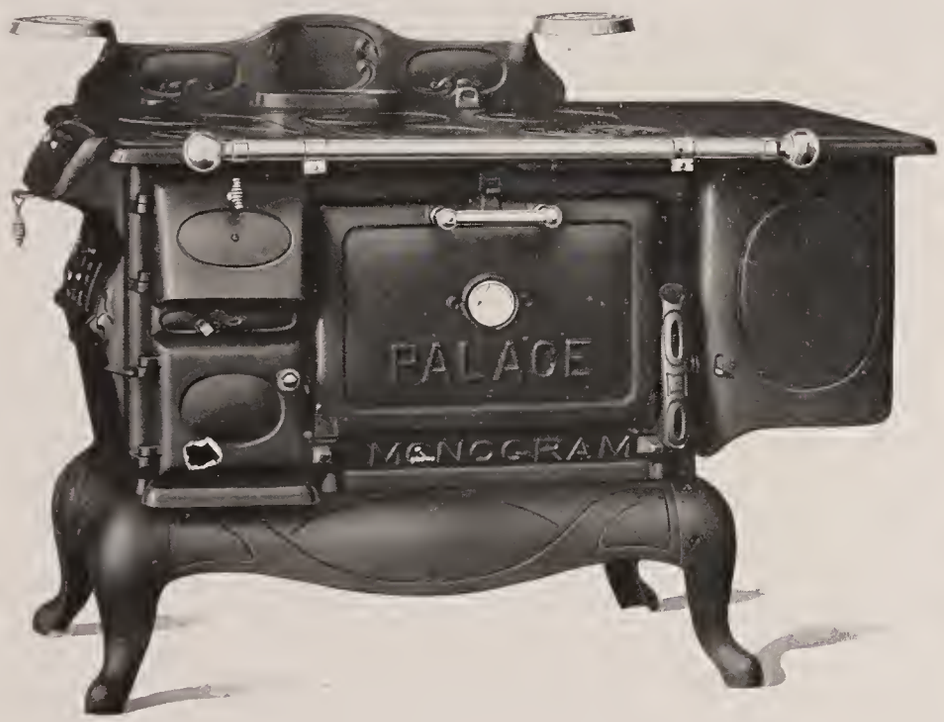
PALACE MONOGRAM
ALL CAST RANGE
SQUARE AND HIGH CLOSET

No.	Code	Oven	Covers	Top	Shipping Weight	List Price
819	Place	18x18½x13	6 8-in.	27x41	474	$70.50
821	Planet	20x20½x13	6 8-in.	29x43	502	74.50
921	Placid	20x20½x13	6 9-in.	29x43	502	74.50

PALACE MONOGRAM
ALL CAST RANGE
SQUARE AND TEA SHELF

No.	Code	Oven	Covers	Top	Shipping Weight	List Price
819	Palmo	18x18½x13	6 8-in.	27x41	414	$57.00
821	Palmag	20x20½x13	6 8-in.	29x43	442	61.00
921	Palmgr	20x20½x13	6 9-in.	29x43	442	61.00

With Polished Top, add $3.00 to list price. Code—**YARD.**
With Straight Water Front, add $5.00 to list price. Code—**YACHT.**
With L Water Front, add $8.00 to list price. Code—**ZEND.**



PALACE MONOGRAM
ALL CAST RANGE
RESERVOIR AND TEA SHELF

No.	Code	Oven	Covers	Top	Shipping Weight	List Price
819	Palmon	18x18½x13	6 8-in.	27x47	464	$71.00
821	Palage	20x20½x13	6 8-in.	29x49	492	75.00
921	Palgro	20x20½x13	6 9-in.	29x49	492	75.00

PALACE MONOGRAM
ALL CAST RANGE
RESERVOIR AND HIGH CLOSET

No.	Code	Oven	Covers	Top	Shipping Weight	List Price
819	Plaid	18x18½x13	6 8-in.	27x47	524	$84.50
821	Plano	20x20½x13	6 8-in.	29x49	552	88.50
921	Plant	20x20½x13	6 9-in.	29x49	552	88.50

With Polished Top, add $3.00 to list price. Code—**YARD.**
With Straight Water Front, add $5.00 to list price. Code—**YACHT.**
With L Water Front, add $8.00 to list price Code—**ZEND.**

PALACE MONOGRAM
CAST RANGE

—

FOR COAL OR WOOD

—

(Continued from opposite page.)

oven door handle. Oven dimensions given below.

RESERVOIR — Detachable, self-mounting, with safety lock. Heavy contact copper boiler of ten gallon capacity, cast-iron encased on three sides. Japanned reservoir covers.

COOKING TOP — Cut center construction so arranged that wash boiler can be placed in back of range and front covers used for cooking upon. Sectional cover furnished with each range. Nickel plated towel rail.

HIGH CLOSET — Made of Wellsville Polished Steel with sanitary white enameled splasher and handsome nickel trimmings. Warming oven with revolving door. Top shelf. High closet pipe with register.

NICKEL PARTS—Towel rail and high closet trimmings.

ENAMELED PARTS—High closet splashers.

Important Information on pages 3 to 7

PALACE MONOGRAM CAST RANGE

FOR COAL OR WOOD

BASE—Cast Iron.

BODY—Cast Iron.

FLUES—Sheet flue construction four inches high with convenient cleanout opening. Cast iron flue back. Direct draft damper, plunger type.

FIREBOX—Large and roomy. Heavy sectional (3pcs) ventilated fire back and linings; duplex grates; extension cup for burning wood. Pouch feed draft door with check draft slide, combination swing and drop fire door. Pouch front draft and poker door with slide draft.

ASHPIT—Swing door with ash guard underneath. Large bailed ash pan. Ash guards to guide ashes in pan.

OVEN—Guaranteed to bake perfectly. Attractively aluminized. Wire oven rack. Solid cast drop oven door with oven thermometer and black enameled wooden bar handle. Adjustable oven door spring, which eliminates all spring trouble. Oven door

(Concluded on next page.)

Important Information on pages 3 to 7

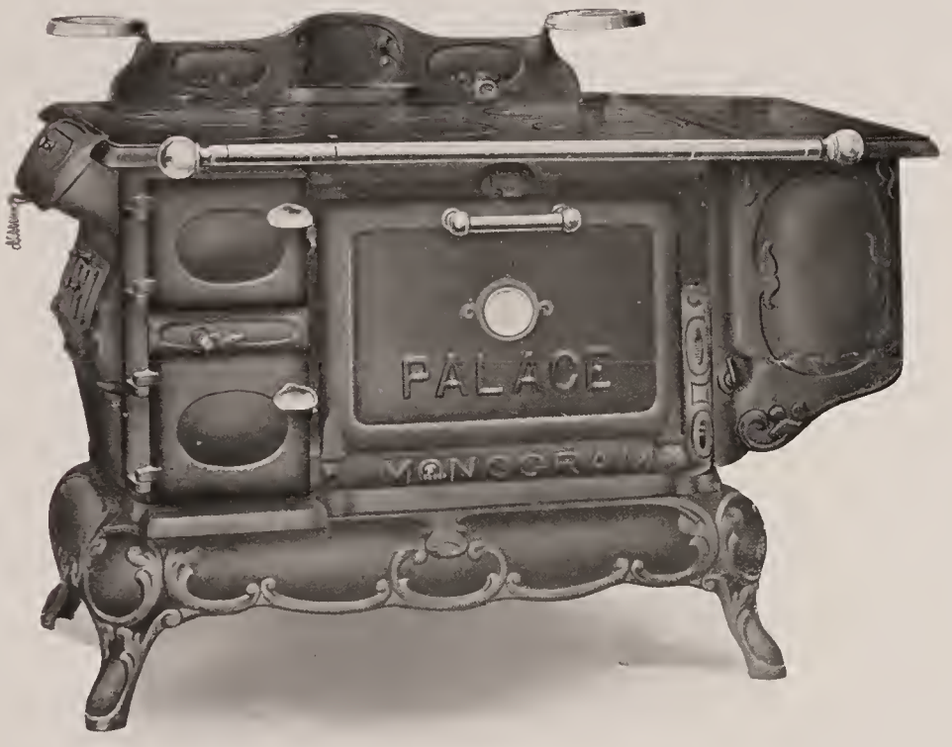
PALACE MONOGRAM
ALL CAST RANGE
SQUARE AND HIGH CLOSET

No.	Code	Oven	Covers	Top	Shipping Weight	List Price
6819	Packer	18x18½x13	6 8-in.	27x42½	474	67.50
6821	Partner	20x20½x13	6 8-in.	29x44¼	502	71.50
6921	Puritan	20x20½x13	6 9-in.	29x44¼	502	71.50

PALACE MONOGRAM
ALL CAST RANGE
SQUARE AND TEA SHELF

No.	Code	Oven	Covers	Top	Shipping Weight	List Price
6819	Pearl	18x18½x13	6 8-in.	27x42½	414	$54.00
6821	Pear	20x20½x13	6 8-in.	29x44¼	442	58.00
6921	Pedal	20x20½x13	6 9-in.	29x44¼	442	58.00

With Polished Top, add $3.00 to list price. Code—**YARD.**
With Straight Water Front, add $5.00 to list price. Code—**YACHT.**
With L Water Front, add $8.00 to list price. Code—**ZEND.**



PALACE MONOGRAM
ALL CAST RANGE
RESERVOIR AND TEA SHELF

No.	Code	Oven	Covers	Top	Shipping Weight	List Price
6819	Pilot	18x18½x13	6 8-in.	27x47	469	$68.00
6821	Pilgrim	20x20½x13	6 8-in.	29x49	503	72.00
6921	Picture	20x20½x13	6 9-in.	29x49	503	72.00

PALACE MONOGRAM
ALL CAST RANGE
RESERVOIR AND HIGH CLOSET

No.	Code	Oven	Covers	Top	Shipping Weight	List Price
6819	Parade	18x18½x13	6 8-in.	27x47	529	$81.50
6821	Paradise	20x20½x13	6 8-in.	29x49	563	85.50
6921	Parrot	20x20½x13	6 9-in.	29x49	563	85.50

With Polished Top, add $3.00 to list price. Code—**YARD.**
With Straight Water Front, add $5.00 to list price. Code—**YACHT.**
With L Water Front, add $8.00 to list price. Code—**ZEND.**

PALACE MONOGRAM CAST RANGE

—

FOR COAL OR WOOD

—

(Continued from opposite page.)

forms shelf when open. Oven dimensions given below.

RESERVOIR — Encased porcelain enameled boiler of four gallon capacity. Japanned reservoir covers.

COOKING TOP — Cut center construction so arranged that wash boiler can be placed in back of range and front covers used for cooking upon. Sectional cover furnished with each range. Nickel plated towel rail.

HIGH CLOSET—Made of Wellsville Polished Steel with sanitary white enameled splasher and handsome nickel trimmings. Warming oven with revolving door. Top shelf. High closet pipe with register.

NICKEL PARTS—Towel rail and high closet linings.

ENAMELED PARTS—High closet splashers.

Important Information on pages 3 to 7

ELEGANT
MONOGRAM
CAST RANGE

—

FOR COAL OR WOOD

—

BASE—Cast iron.

BODY—Cast iron.

FLUES—Sheet flue construction four inches high with convenient clean-out opening. Cast iron flue back. Direct draft damper, rolling type.

FIREBOX—Proper size. Hot blast type. Heavy sectional 3pc. ventilated fire-back and linings. Duplex grates, extension cup for burning wood. Pouch feed door with check draft slide. Drop feed door. Pouch front draft and poker door with slide draft.

ASHPIT — Swing door with ash guard underneath. Large bailed ash pan. Ash guards to guide ashes into pan.

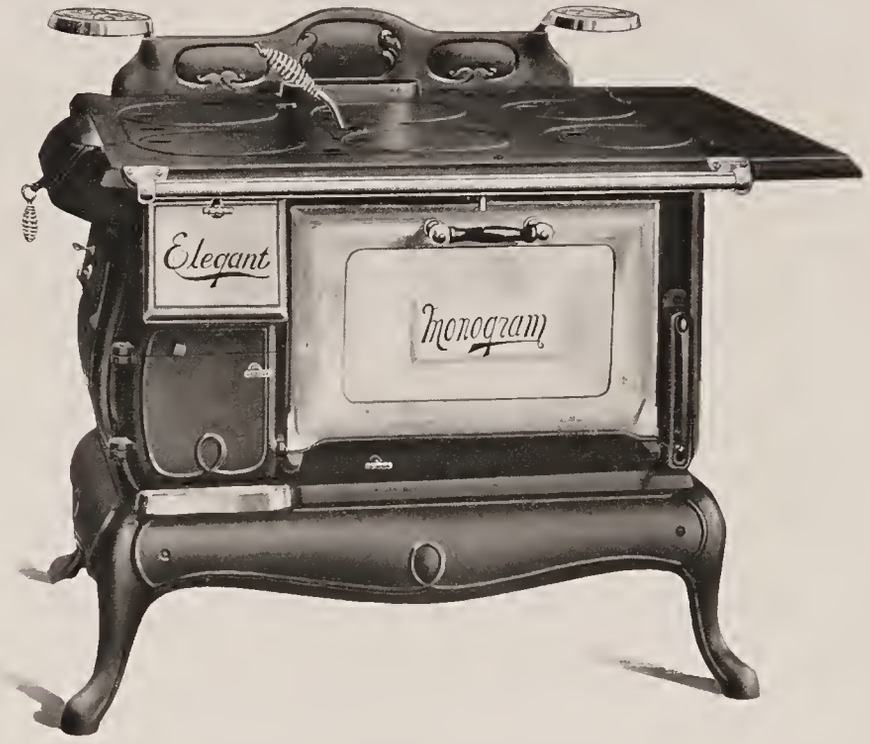
OVEN — Guaranteed to bake perfectly. Attractively aluminized. Wire oven rack. Drop oven door with white enamel panel. Oven door forms shelf when open. Black enameled cold blast.

(Concluded on next page.)

Important Information on pages 3 to 7

ELEGANT MONOGRAM
ALL CAST RANGE
SQUARE AND HIGH CLOSET

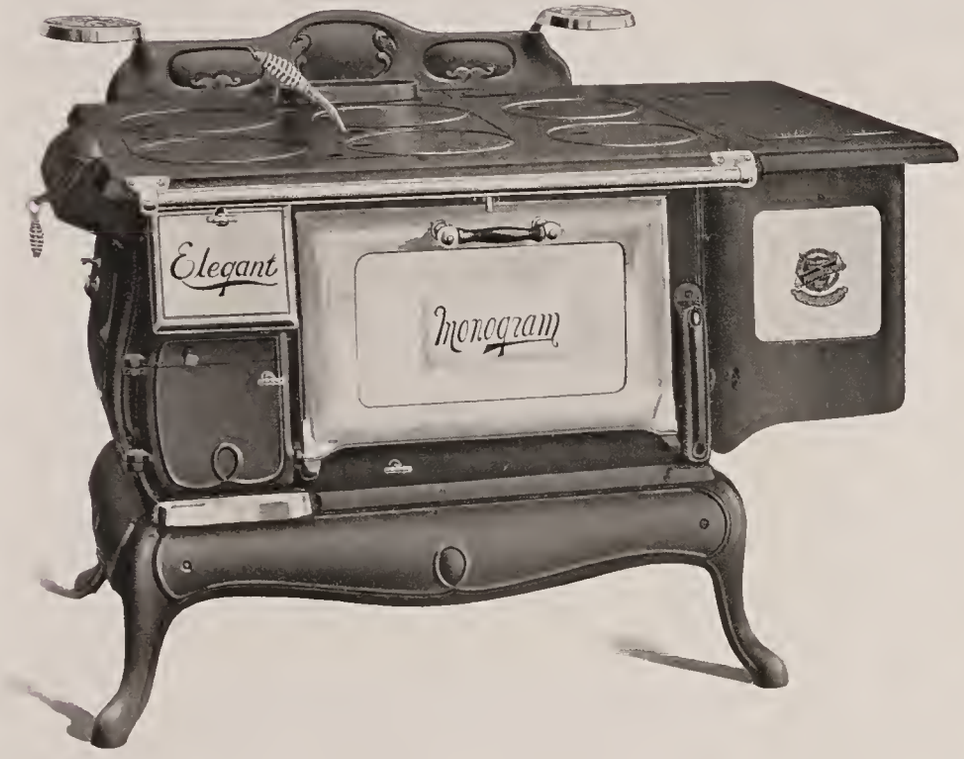
No.	Code	Oven	Covers	Top	Shipping Weight	List Price
818	Elgo	18x18x12½	6 8-in.	27x39	425	$61.50
820	Elgram	20x20x12½	6 8-in.	29x41	455	65.50
920	Elant	20x20x12½	4 9-in. 2 7-in.	29x41	455	65.50



ELEGANT MONOGRAM
ALL CAST RANGE
SQUARE AND TEA SHELF

No.	Code	Oven	Covers	Top	Shipping Weight	List Price
818	Elno	18x18x12½	6 8-in.	27x39	370	$48.00
820	Elra	20x20x12½	6 8-in.	29x41	400	52.00
920	Elro	20x20x12½	4 9-in. 2 7-in.	29x41	400	52.00

With Polished Top, add $3.00 to list price. Code—**YARD.**
With Nickel Plated Base, add $3.00 to list price. Code—**YEW.**
With Straight Water Front, add $5.00 to list price.
With L Water Front, add $8.00 to list price.



ELEGANT MONOGRAM
ALL CAST RANGE
RESERVOIR AND TEA SHELF

No.	Code	Oven	Covers	Top	Shipping Weight	List Price
818	Elon	18x18x12½	6 8-in.	27x44	430	$62.00
820	Elgr	20x20x12½	6 8-in.	29x46	450	66.00
920	Elmn	20x20x12½	4 9-in. 2 7-in.	29x46	450	.66.00

With Polished Top, add $3.00 to list price.
With Nickel Plated Base, add $3.00 to list price.
With Straight Water Front, add $5.00 to list price.
With L Water Front, add $8.00 to list price.

ELEGANT MONOGRAM
ALL CAST RANGE
RESERVOIR AND HIGH CLOSET

No.	Code	Oven	Covers	Top	Shipping Weight	List Price
818	Elng	18x18x12½	6 8-in.	27x44	485	$75.50
820	Elram	20x20x12½	6 8-in.	29x46	505	79.50
920	Elet	20x20x12½	4 9-in. 2 7-in.	29x46	505	79.50

Code—YARD.
Code—YEW.

ELEGANT MONOGRAM CAST RANGE

FOR COAL OR WOOD

(Continued from opposite page.)

wooden oven door handle. Adjustable oven door spring which eliminates all spring trouble. Oven dimensions given below.

RESERVOIR —Detachable, self-mounting with safety lock. Heavy contact copper boiler of ten gallon capacity. cast iron encased on three sides. Japanned reservoir covers.

COOKING TOP — Cut center top with heavy covers and centers. Nickel plated towel rail.

HIGH CLOSET—Made of Wellsville Polished Steel with sanitary white enameled splasher and handsome nickel trimmings. Warming oven with revolving door. Top shelf. High closet pipe with register.

NICKEL PARTS—Ash guard, fire door, oven door, towel rail and high closet trimmings.

ENAMEL PARTS — Oven door panel and high closet splashers.

Important Information on pages 3 to 7

EXACT MONOGRAM CAST RANGE

FOR COAL OR WOOD

BASE—Cast iron.

BODY—Cast iron.

FLUES—Sheet flue construction four inches high with convenient clean-out opening. Cast iron flue back. Direct draft damper, rolling type.

FIREBOX—Proper size. Hot blast type. Heavy sectional 3pc. ventilated fire-back and linings. Duplex grates, extension cup for burning wood. Pouch feed door with check draft slide. Drop feed door. Pouch front draft and poker door with slide draft.

ASHPIT — Swing door with ash guard underneath. Large bailed ash pan. Ash guards to guide ashes into pan.

OVEN — Guaranteed to bake perfectly. Attractively aluminized. Wire oven rack. Solid cast drop oven door which forms shelf when open. Black enameled cold blast wood oven door handle.

(Concluded on next page.)

Important Information on pages 3 to 7

EXACT MONOGRAM
ALL CAST RANGE
SQUARE AND HIGH CLOSET

No.	Code	Oven	Covers	Top	Shipping Weight	List Price
818	Exno	18x18x12½	6 8-in.	27x39	425	$54.50
820	Exgro	20x20x12½	6 8-in.	29x41	455	58.50
920	Exmon	20x20x12½	4 9-in. 2 7-in.	29x41	455	58.50

EXACT MONOGRAM
ALL CAST RANGE
SQUARE AND TEA SHELF

No.	Code	Oven	Covers	Top	Shipping Weight	List Price
818	Exo	18x18x12½	6 8-in.	27x39	370	$43.00
820	Exro	20x20x12½	6 8-in.	29x41	400	47.00
920	Exam	20x20x12½	4 9-in. 2 7-in.	29x41	400	47.00

With Polished Top, add $3.00 to list price. Code—**YARD.**
With Nickel Plated Base, add $3.00 to list price. Code—**YEW.**
With Straight Water Front, add $5.00 to list price.
With L Water Front, add $8.00 to list price.

EXACT MONOGRAM
ALL CAST RANGE
RESERVOIR AND TEA SHELF

No.	Code	Oven	Covers	Top	Shipping Weight	List Price
818	Extro	18x18x12½	6 8-in.	27x44	430	$57.00
820	Extom	20x20x12½	6 8-in.	29x46	450	61.00
920	Extrag	20x20x12½	4 9-in. 2 7-in.	29x46	450	61.00

With Polished Top, add $3.00 to list price.
With Nickel Plated Base, add $3.00 to list price.
With Straight Water Front, add $5.00 to list price.
With L Water Front, add $8.00 to list price.

EXACT MONOGRAM
ALL CAST RANGE
RESERVOIR AND HIGH CLOSET

No.	Code	Oven	Covers	Top	Shipping Weight	List Price
818	Excor	18x18x12½	6 8-in.	27x44	485	$68.50
820	Excom	20x20x12½	6 8-in.	29x46	505	72.50
920	Excot	20x20x12½	4 9-in. 2 7-in.	29x46	505	72.50

Code—**YARD.**
Code—**YEW.**

EXACT
MONOGRAM
CAST RANGE

—

FOR COAL OR WOOD

—

(Continued from opposite page.)

Adjustable oven door spring which eliminates all spring trouble. Oven dimensions given below.

RESERVOIR —Detachable, self-mounting with safety lock. Heavy contact copper boiler of ten gallon capacity, cast iron encased on three sides. Japanned reservoir covers.

COOKING TOP — Cut center top with heavy covers and centers. Nickel plated towel rail.

HIGH CLOSET—Made of Wellsville Polished Steel and handsome nickel trimmings. Warming oven with revolving door. Top shelf high closet pipe with register.

NICKEL PARTS—Towel rail and high closet trimmings.

Important Information on pages 3 to 7

CITY MONOGRAM CAST RANGE

FOR COAL OR WOOD

BASE—Cast iron.

BODY—Cast iron.

FLUES—Two flue construction with full size flues throughout. With damper closed heat travels over oven top, down back flue, under oven, around flue strip and return through back flue, over oven top and out of smoke extension cup. With damper closed heat must pass under all six covers before finding its exit. Quick action pull-out damper, operating on right side of oven top gives full control of direct or indirect draft.

FIREBOX — Of good size. Hot blast type. Three-piece sectional ventilated fire-back and linings. Duplex grates. Extension cup for burning wood. Pouch feed door with check draft slide. Drop feed door for wood. Pouch front draft and poker door with slide draft.

ASHPIT — Swing door. Large bailed ash pan. Ash guards to guide ashes into pan.

OVEN — Guaranteed to bake perfectly. Wire oven rack. Drop oven door with enameled oven door panel and

(Concluded on next page.)

Important Information on pages 3 to 7

CITY MONOGRAM
ALL CAST RANGE
SQUARE AND HIGH CLOSET

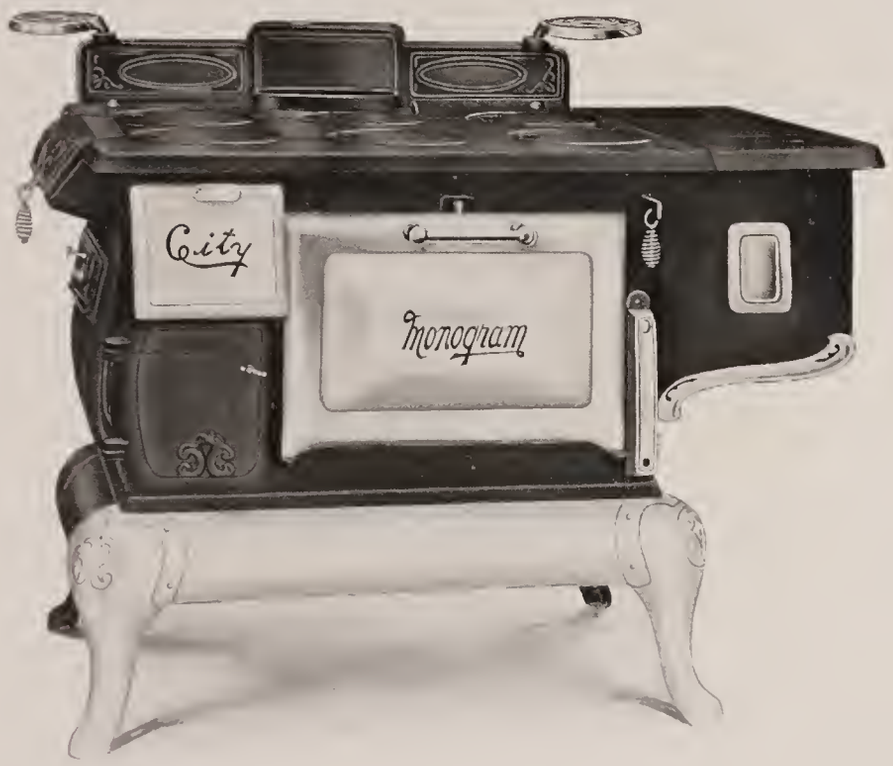
No.	Code	Oven	Covers	Top	Shipping Weight	List Price
6818	Cino	18x16x12	6 8-in.	26x39	362	$57.00

CITY MONOGRAM
ALL CAST RANGE
SQUARE AND TEA SHELF

No.	Code	Oven	Covers	Top	Shipping Weight	List Price
6818	Cigro	18x16x12	6 8-in.	26x39	317	$43.50

Without Tea Shelf, deduct $1.50 from list price.
With Polished Top, add $3.00 to list price.
With Straight Water Front and End Lining for same, add $5.00 to list price.

Code—**YARD.**



CITY MONOGRAM
ALL CAST RANGE
RESERVOIR AND TEA SHELF

No.	Code	Oven	Covers	Top	Shipping Weight	List Price
6818	Cion	18x16x12	6 8-in.	26x45	364	$55.50

Without Tea Shelf, deduct $1.50 from list price.
With Polished Top, add $3.00 to list price.
With Straight Water Front and end lining for same, add $5.00 to list price.

CITY MONOGRAM
ALL CAST RANGE
RESERVOIR AND HIGH CLOSET

No.	Code	Oven	Covers	Top	Shipping Weight	List Price
6818	Ciram	18x16x12	6 8-in.	26x45	409	$69.00

Code—**YARD.**

CITY
MONOGRAM
CAST RANGE

—

FOR COAL OR WOOD

—

(Continued from opposite page.)

wooden black enameled bar handle. Oven door forms shelf when open. Adjustable oven door spring which eliminates all spring trouble. Oven dimensions given below.

RESERVOIR — Detachable, self-mounting contact copper boiler of about eight gallon capacity and encased on all sides. Japanned reservoir covers.

TOP—Cut center construction. Flue arrangement underneath top will permit boiling and cooking on all covers at one time.

HIGH CLOSET—Made of Wellsville Polished Steel with white enameled sanitary splashers and handsome nickel trimmings. Warming oven with revolving door. Top shelf. High closet pipe with register.

NICKEL PARTS — Front base strip, two front legs, fire door, oven door, hinge housing, reservoir ornaments and high closet trimmings, door knobs and handles.

ENAMELED PARTS — High closet splashers.

Important Information on pages 3 to 7

CABINET
MONOGRAM
CAST RANGE

—

FOR COAL OR WOOD

—

BASE—Cast iron.

BODY—Cast iron.

FLUES—Two flue construction with full size flues throughout. With damper closed heat travels over oven top, down back flue, under oven, around flue strip and returns through back flue, over oven top and out of smoke extension cup. With damper closed heat must pass under all six covers before making its exit. Quick action pull-out damper, operating on right side of oven top gives full control of direct or indirect draft.

FIREBOX — Of good size. Hot blast type. Three-piece sectional ventilated fire-back and linings. Duplex grates. Extension cup for burning wood. Pouch feed door with check draft slide. Drop feed door for wood. Pouch front draft and poker door with slide draft.

ASHPIT — Swing door. Large bailed ash pan. Ash guards to guide ashes into pan.

OVEN—Guaranteed to bake perfectly. Wire

(Concluded on next page.)

Important Information on pages 3 to 7

CABINET MONOGRAM
ALL CAST RANGE
SQUARE AND HIGH CLOSET

No.	Code	Oven	Covers	Top	Shipping Weight	List Price
6818	Cabit	18x16x12	6 8-in.	26x39	362	$51.00

CABINET MONOGRAM
ALL CAST RANGE
SQUARE AND TEA SHELF

No.	Code	Oven	Covers	Top	Shipping Weight	List Price
6818	Cabro	18x16x12	6 8-in.	26x39	317	$39.50

Without Tea Shelf, deduct $1.50 from list price.
With Polished Top, add $3.00 to list price.
With Straight Water Front and end lining for same, add $5.00 to list price.
With White Enameled Splashers on High Closet, add $2.00 to list price.

CABINET MONOGRAM
ALL CAST RANGE
RESERVOIR AND TEA SHELF

No.	Code	Oven	Covers	Top	Shipping Weight	List Price
6818	Cabnc	18x16x12	6 8-in.	26x45	364	$49.50

CABINET MONOGRAM
ALL CAST RANGE
RESERVOIR AND HIGH CLOSET

No.	Code	Oven	Covers	Top	Shipping Weight	List Price
6818	Cabma	18x16x12	6 8-in.	26x45	409	$61.00

Without Tea Shelf, deduct $1.50 from list price.
With Polished Top, add $3.00 to list price.
With Straight Water Front and Front Grate for same, add $5.00 to list price.
With White Enameled Splashers on High Closet, add $2.00 to list price.
With Copper Reservoir Boiler (instead of galvanized), add $3.00 to list price.

CABINET MONOGRAM CAST RANGE

—

FOR COAL OR WOOD

—

(Continued from opposite page.)

oven rack. Drop oven door with enameled oven door panel and wooden black enameled bar handle. Oven door forms shelf when open. Adjustable oven door spring which eliminates all spring trouble. Oven dimensions given below.

RESERVOIR —Detachable, self-mounting. Furnished with either galvanized or copper contact boiler of about eight gallon capacity, and encased on all sides. Japanned reservoir covers.

TOP—Cut center construction. Flue arrangement underneath top will permit boiling and cooking on all covers at one time.

HIGH CLOSET—Made of Wellsville Polished Steel and handsome nickel trimmings. Warming oven with revolving door. Top shelf, high closet pipe with register.

NICKEL PARTS—Reservoir ornaments and high closet trimmings, door knobs and handles.

Important Information on pages 3 to 7

PREMIER
MONOGRAM
CAST RANGE

—

FOR COAL OR WOOD

—

BASE—Cast iron.

BODY—Cast iron.

FLUES—Sheet flue construction with full size 4-inch flues. Convenient clean-out opening. Cast iron flue back. Direct draft damper, plunger type.

FIREBOX — Of proper size. Heavy single porcupine fire-back and linings. Extension cup for burning wood. Duplex grates. Pouch feed door. Swing feed door for wood. Pouch front swing draft and poker door with draft slide.

HEARTH—Pull out and drop hearth slide. Large bailed ash pan.

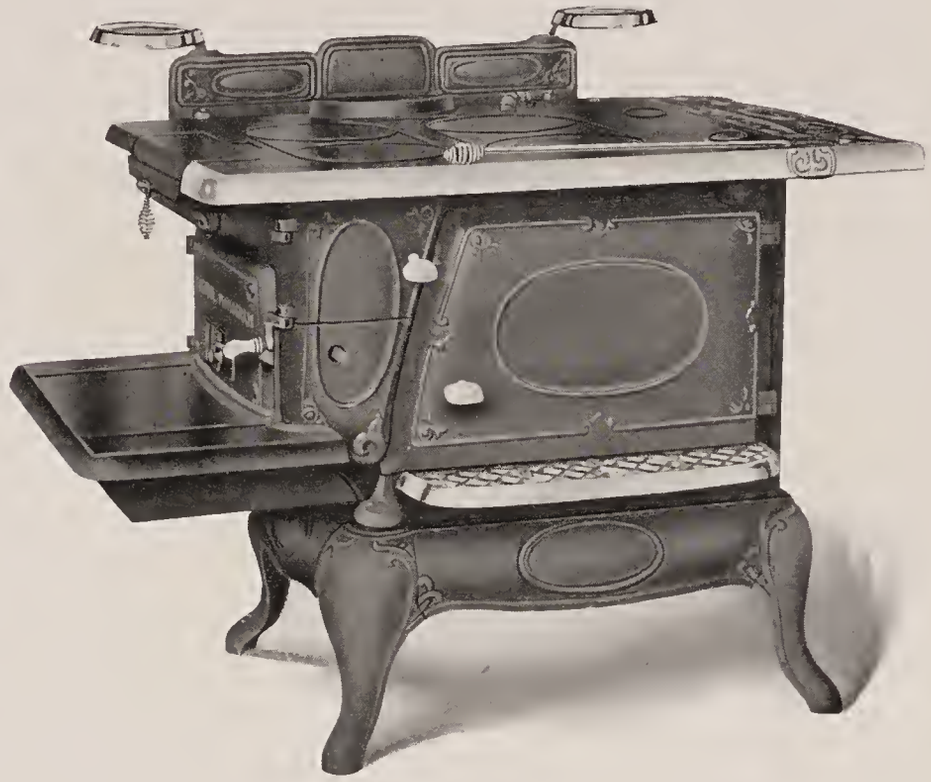
OVEN—Semi-square cemented oven top. Guaranteed to bake perfectly. Wire oven rack. Swing oven door with kick opener. Oven dimensions given below. Nickel plated oven shelf.

(Concluded on next page.)

Important Information on pages 3 to 7

PREMIER MONOGRAM
ALL CAST RANGE
SQUARE AND HIGH CLOSET

No.	Code	Oven	Covers	Top	Shipping Weight	List Price
4818	Packman	18½x20x11½	4 8-in.	26x43	386	$54.00
4820	Pact	20½x22x12	4 8-in.	29x43	403	58.00
4920	Paction	20½x22x12	4 9-in.	29x45	403	58.00
6818	Pad	18½x20x11½	6 8-in.	26x43	386	56.00
6820	Padder	20½x22x12	6 8-in.	29x43	403	61.00
6920	Padding	20½x22x12	6 9-in.	29x45	403	61.00



PREMIER MONOGRAM
ALL CAST RANGE
SQUARE AND TEA SHELF

No.	Code	Oven	Covers	Top	Shipping Weight	List Price
4818	Pail	18½x20x11½	4 8-in.	26x43	338	$42.00
4820	Pailful	20½x22x12	4 8-in.	29x43	355	46.00
4920	Pain	20½x22x12	4 9-in.	29x45	355	46.00
6818	Painfully	18½x20x11½	6 8-in.	26x43	338	44.00
6820	Painless	20½x22x12	6 8-in.	29x43	355	48.00
6920	Paint	20½x22x12	6 9-in.	29x45	355	48.00

With Polished Top, add $3.00 to list price. Code—**YARD.**
With Straight Water Front, add $5.00 to list price. Code—**WAFT.**

PREMIER MONOGRAM
ALL CAST RANGE
RESERVOIR AND TEA SHELF

No.	Code	Oven	Covers	Top	Shipping Weight	List Price
4818	Paddle	18½x20x11½	4 8-in.	26x47	426	$53.00
4820	Paddock	20½x22x12	4 8-in.	29x47	445	57.00
4920	Padlock	20½x22x12	4 9-in.	29x49	445	57.00
6818	Page	18½x20x11½	6 8-in.	26x47	426	55.00
6820	Pageant	20½x22x12	6 8-in.	29x47	445	59.00
6920	Pagehood	20½x22x12	6 9-in.	29x49	445	59.00

PREMIER MONOGRAM
ALL CAST RANGE
RESERVOIR AND HIGH CLOSET

No.	Code	Oven	Covers	Top	Shipping Weight	List Price
4818	Pacer	18½x20x11½	4 8-in.	26x47	474	$65.00
4820	Pacific	20½x22x12	4 8-in.	29x47	493	69.00
4920	Pacifier	20½x22x12	4 9-in.	29x49	493	69.00
6818	Pacify	18½x20x11½	6 8-in.	26x47	474	67.00
6820	Packet	20½x22x12	6 8-in.	29x47	493	71.00
6920	Packing	20½x22x12	6 9-in.	29x49	493	71.00

With Polished Top, add $3.00 to list price. Code—**YARD.**
With Straight Water Front, add $5.00 to list price. Code—**WAFT.**

PREMIER
MONOGRAM
CAST RANGE

—

FOR COAL OR WOOD

—

(Continued from opposite page.)

RESERVOIR —Encased porcelain enameled boiler of four gallon capacity. Japanned reservoir covers. Rolling reservoir damper.

COOKING TOP — Cut center top. Heavy covers and centers. Nickel plated edge band. One sectional cover. Nickel plated towel rod. Dimensions given below.

HIGH CLOSET—Made of Wellsville Polished Steel handsomely nickel trimmed. White enameled splashers. High closet pipe with register. Warming oven with revolving door. Top shelf with balustrade.

NICKEL PARTS — Oven shelf, top band, knobs, handles and high closet trimmings.

ENAMELED PARTS— High closet splashers.

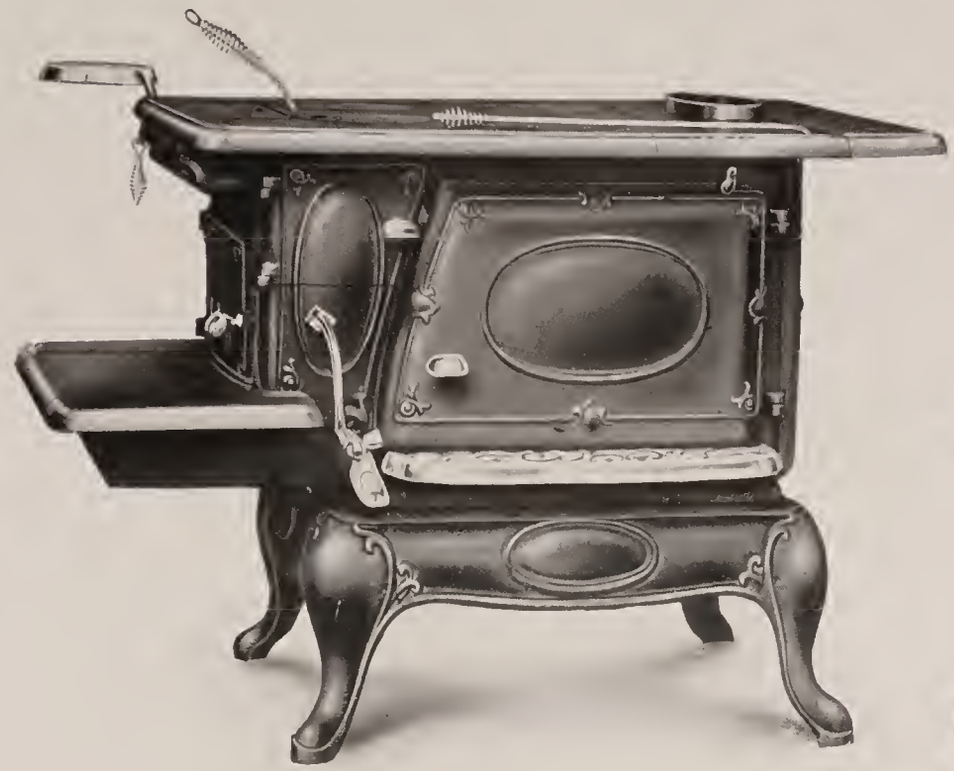
Important Information on pages 3 to 7

SIGNAL MONOGRAM CAST COOK

FOR COAL OR WOOD

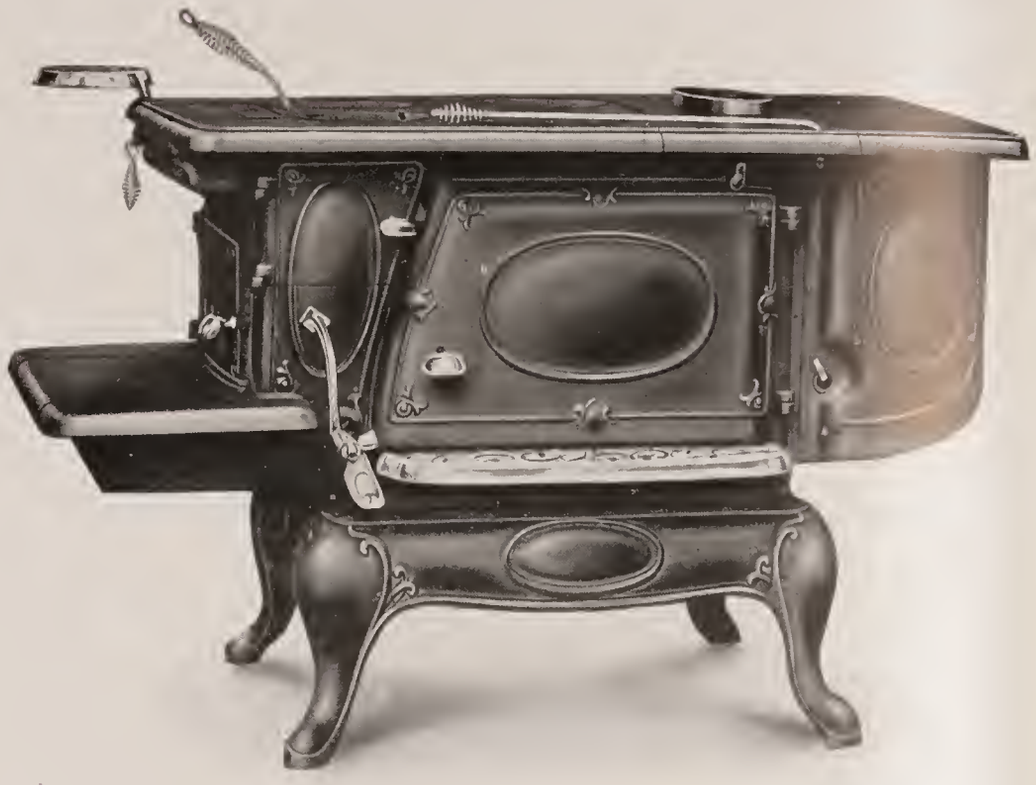
BASE—Cast iron.
BODY—Cast iron.
FLUES — Return flue construction. Full size flues. Convenient clean-out openings. Direct draft damper, rolling type.
FIREBOX — Heavy, broad and deep. Reinforced end linings. Heavy single porcupine fire-back. Duplex grates. Extension cup for burning wood. Pouch feed door. Swing feed door for wood. Pouch front swing draft and poker door with draft slide. Nickel plated grate crank.
HEARTH—Large, deep ash pit. Large bailed ash pan. Pull-out and drop hearth slide.
OVEN — Semi-square. Cemented oven top. Guaranteed to bake perfectly. Wire oven rack. Swing oven door with kick opener. Nickel oven shelf. Dimensions given below.
RESERVOIR— Encased porcelain enameled boiler of four gallon capacity. Japanned reservoir covers. Rolling reservoir damper.
COOKING TOP — Cut center construction. Heavy covers and centers. Nickel towel rod. Nickel cover lifter. Nickel swing tea-pot stand.
NICKEL PARTS—Oven shelf, knobs, handles, tea-pot stand, grate crank, cover lifter and towel rod.

Important Information on pages 3 to 7



SIGNAL MONOGRAM
ALL CAST COOK
SQUARE

No.	Code	Oven	Covers	Top	Shipping Weight	List Price
816	Signify	16½x18x11	4 8-in.	23¼x36½	250	$32.50
818	Signpost	18½x20x11½	4 8-in.	25½x36½	280	37.00
820	Silence	20½x22x12	4 8-in.	27½x38¼	320	41.00
920	Silently	20½x22x12	4 9-in.	27½x38¼	320	41.00



SIGNAL MONOGRAM
ALL CAST COOK
RESERVOIR

No.	Code.	Oven	Covers	Top	Shipping Weight	List Price
816	Signer	16½x18x11	4 8-in.	23¼x41½	325	$42.00
818	Signboard	18½x20x11½	4 8-in.	25½x41½	370	46.50
820	Signature	20½x22x12	4 8-in.	27½x43¼	400	50.50
920	Signalize	20½x22x12	4 9-in.	27½x43¼	400	50.50

SIGNAL MONOGRAM

ALL CAST COOK
SQUARE

No.	Code	Oven	Covers	Top	Shipping Weight	List Price
4816	Sailing	18½x18x11	4 8-in.	23¼x34	225	$31.50
4818	Sailfish	20 x20x11½	4 8-in.	25¾x34	255	36.00
4820	Sailor	22 x22x12	4 8-in.	27½x36	280	40.00
4920	Sailboat	22 x22x12	4 9-in.	27½x36	280	40.00

SIGNAL MONOGRAM

ALL CAST COOK
RESERVOIR

No.	Code	Oven	Covers	Top	Shipping Weight	List Price
4816	Sandal	18½x18x11	4 8-in.	23¼x39	300	$41.00
4818	Sandish	20 x20x11½	4 8-in.	25¾x39	345	45.50
4820	Sandman	22 x22x12	4 8-in.	27½x41	375	49.50
4920	Sandpit	22 x22x12	4 9-in.	27½x41	375	49.50

SIGNAL MONOGRAM CAST COOK

FOR WOOD ONLY

BASE—Cast Iron.

BODY—Cast iron.

FLUES — Return flue construction. Full size flues. Convenient clean-out openings. Direct draft damper, rolling type.

FIREBOX — Basket grate for burning wood only. Swing front fender. Front swing draft and poker door with draft slide. Swing end feed door.

HEARTH—Large, deep ash pit. Large bailed ash pan. Pull-out and drop hearth slide.

OVEN — Semi-square. Cemented oven top. Guaranteed to bake perfectly. Wire oven rack. Swing oven door with kick opener. Nickel oven shelf. Dimensions given below.

RESERVOIR— Encased porcelain enameled boiler of four gallon capacity. Japanned reservoir covers. Rolling reservoir damper.

COOKING TOP — Cut center construction. Heavy covers and centers. Nickel towel rod. Nickel cover lifter. Nickel swing tea-pot stand.

NICKEL PARTS—Oven shelf, knobs, handles, tea-pot stand, grate crank, cover lifter and towel rod.

Important Information on pages 3 to 7

SAVOY MONOGRAM CAST COOK

FOR COAL OR WOOD

BASE—Cast iron.

BODY—Cast iron.

FLUES—Of correct size to insure perfect operation. Convenient clean-out openings. Rolling direct draft damper.

FIREBOX—Substantial. One-piece fireback. Duplex grates. Extension cup for burning wood. Pouch feed door. Front swing draft and poker door with draft slide. Swing feed door for wood. Nickel plated grate crank.

HEARTH — Large and deep. Bailed ash pan. Swing hearth slide.

OVEN — Semi-square. Cemented oven top. Guaranteed to bake perfectly. Wire oven rack. Swing oven door with kick opener. Nickel oven shelf. Dimensions given below.

RESERVOIR — Porcelain enameled boiler, encased. Four gallon capacity. Japanned reservoir covers. Rolling reservoir dampers.

COOKING TOP — Cut center construction. Well braced. Heavy covers and centers. Nickel towel rail, teapot stand and cover lifter.

NICKEL PARTS—Oven shelf, knobs, handles, teapot stand, grate crank, cover lifter and towel rod.

Important Information on pages 3 to 7

SAVOY MONOGRAM
ALL CAST COOK
SQUARE

No.	Code.	Oven	Covers	Top	Shipping Weight	List Price
817	Savage	16½x18x10	4 8-in.	23½x32	205	$26.40
819	Savagely	18½x19x10	4 8-in.	25½x34	220	31.40
919	Savagery	18½x19x10	4 9 in.	25½x34	225	31.40

SAVOY MONOGRAM
ALL CAST COOK
RESERVOIR

No.	Code.	Oven	Covers	Top	Shipping Weight	List Price
817	Save	16½x18x10	4 8-in.	23½x37	267	$35.90
819	Saving	18½x19x10	4 8-in.	25½x39	284	40.90
919	Savingly	18½x19x10	4 9-in.	25½x39	290	40.90

DAISY MONOGRAM
ALL CAST COOK
RESERVOIR

No.	Code	Oven	Covers	Top	Shipping Weight	List Price
817	Dark	16½x18x10	4 8-in.	23½x37	257	$35.00
819	Darkness	18½x19x10	4 8-in.	25½x39	270	39.50
919	Darksome	18½x19x10	4 9-in.	25½x39	270	39.50

DAISY MONOGRAM
ALL CAST COOK
SQUARE

No.	Code	Oven	Covers	Top	Shipping Weight	List Price
817	Danger	16½x18x10	4 8-in.	23½x32	188	$25.50
819	Dangerous	18½x19x10	4 8-in.	25½x34	200	30.00
919	Dangerful	18½x19x10	4 9-in.	25½x34	200	30.00

DAISY
MONOGRAM
CAST COOK

—

FOR WOOD ONLY

—

BASE—Cast iron.

BODY—Cast iron.

FLUES—Of correct size to insure perfect operation. Convenient clean-out opening. Rolling direct draft damper.

FIREBOX — Basket grate for wood only. Swing front fender. Front swing draft and poker door with draft slide. Swing end feed door.

HEARTH — Large and deep. Bailed ash pan. Swing hearth slide.

OVEN — Semi-square. Cemented oven top. Guaranteed to bake perfectly. Wire oven rack. Swing oven door with kick opener. Nickel oven shelf. Dimensions given below.

RESERVOIR — Porcelain enameled boiler, encased. Four gallon capacity. Japanned reservoir covers. Rolling reservoir damper.

COOKING TOP — Cut center construction. Well braced. Heavy covers and centers. Nickel towel rail, teapot stand and cover lifter.

NICKEL PARTS—Oven shelf, knobs, handles, teapot stand, grate crank, cover lifter and towel rod.

Important Information on pages 3 to 7

LEROY MONOGRAM CAST COOK

—

FOR COAL OR WOOD

—

LEGS—Cast iron.

BODY—Cast iron.

FLUES—Of correct size to insure perfect operation. Convenient clean-out openings. Rolling direct draft damper.

FIREBOX—Substantial. One-piece fire-back. Duplex grates. Extension cup for burning wood. Pouch feed door. Front swing draft and poker door with draft slide. Swing feed door for wood. Nickel plated grate crank.

HEARTH—Large and deep. Bailed ash pan. Swing hearth slide.

OVEN—Semi-square. Cemented oven top. Guaranteed to bake perfectly. Wire oven rack. Swing oven door with kick opener. Nickel oven shelf. Dimensions given below.

RESERVOIR—Porcelain enameled boiler, encased. Four gallon capacity. Japanned reservoir covers. Rolling reservoir damper.

COOKING TOP—Cut center construction. Well braced. Heavy covers and centers. Nickel towel rail, teapot stand and cover lifter.

NICKEL PARTS—Oven shelf, knobs, handles, teapot stand, grate crank, cover lifter and towel rod.

Important Information on pages 3 to 7

LEROY MONOGRAM
ALL CAST COOK
SQUARE

No.	Code	Oven	Covers	Top	Shipping Weight	List Price
817	Leaf	16½x18x10	4 8-in.	23½x32	185	$25.50
819	Leaflet	18½x19x10	4 8 in.	25½x34	200	30.00
919	Leafless	18½x19x10	4 9 in.	25½x34	205	30.00

LEROY MONOGRAM
ALL CAST COOK
RESERVOIR

No.	Code	Oven	Covers	Top	Shipping Weight	List Price
817	Leak	16½x18x10	4 8-in.	23½x37	250	$35.00
819	Leakage	18½x19x10	4 8-in.	25½x39	265	39.50
919	Leakiness	18½x19x10	4 9-in.	25½x39	270	39.50

LOTUS MONOGRAM
ALL CAST COOK
SQUARE

No.	Code	Oven	Covers	Top	Shipping Weight	List Price
817	Loan	16½x18x10	4 8-in.	23½x32	170	$24.00
819	Loaning	18½x19x10	4 8-in.	25½x34	185	28.20
919	Loanable	18½x19x10	4 9-in.	25½x34	185	28.20

LOTUS MONOGRAM
ALL CAST COOK
RESERVOIR

No.	Code	Oven	Covers	Top	Shipping Weight	List Price
817	Locate	16½x18x10	4 8-in.	23½x37	245	$33.50
819	Locator	18½x19x10	4 8-in.	25½x39	261	37.70
919	Location	18½x19x10	4 9-in.	25½x39	261	37.70

LOTUS
MONOGRAM
CAST COOK

—

FOR WOOD ONLY

—

LEGS—Cast iron.

BODY—Cast iron.

FLUES—Of correct size to insure perfect operation. Convenient clean-out openings. Rolling direct draft damper.

FIREBOX — Basket grate for wood only. Swing front fender. Front swing draft and poker door with draft slide. Swing end feed door.

HEARTH — Large and deep. Bailed ash pan. Swing hearth slide.

OVEN — Semi-square. Cemented oven top. Guaranteed to bake perfectly. Wire oven rack. Swing oven door with kick opener. Nickel oven shelf. Dimensions given below.

RESERVOIR — Porcelain enameled boiler, encased. Four gallon capacity. Japanned reservoir covers. Rolling reservoir dampers.

COOKING TOP — Cut center construction. Well braced. Heavy covers and centers. Nickel towel rail, teapot stand and cover lifter.

NICKEL PARTS—Oven shelf, knobs, handles, teapot stand, grate crank, cover lifter and towel rod.

Important Information on pages 3 to 7

RUBY

CAST COOK

—

FOR WOOD ONLY

—

BODY—Cast iron. Basket grate. Cast iron shank feet.

FIREBOX — Swing front grate. Swing draft and poker door with draft slide. Swing feed door for wood.

HEARTH—With swing hearth slide.

OVEN — Semi-square. Swing oven doors. Wire oven rack. Oven shelf on No. 816. Oven dimensions given below.

COOKING TOP — Dimensions given below. Rolling direct draft damper. Convenient clean-out opening. Cover lifter and scraper furnished with each stove.

Important Information on pages 3 to 7

RUBY

ALL CAST COOK
SQUARE

No.	Code	Oven	Covers	Top	Shipping Weight	List Price
714	Emong	14x15x10	4 7-in.	20x23	120	**$12.70**
816	Emotion	16x16x10	4 8-in.	22x29	145	**16.90**

No. 714 is furnished without oven shelf and top end shelf.

STANDARD MONOGRAM

STEEL COOK
SQUARE

No.	Code	Oven	Covers	Top	Shipping Weight	List Price
4816	Stangro	16x18x13	4 8-in.	23¾x37	250	$37.30
4818	Stanon	18x18x13	4 8-in.	23¾x39	265	41.10

STANDARD MONOGRAM

STEEL COOK
RESERVOIR

No.	Code	Oven	Covers	Top	Shipping Weight	List Price
4816	Stanmo	16x18x13	4 8-in.	23¾x43½	305	$48.00
4818	Stanrag	18x18x13	4 8-in.	23¾x45½	320	51.10

STANDARD MONOGRAM STEEL COOK

FOR COAL OR WOOD

BASE—Cast leg base.

BODY—No. 20 gauge iron, extra surface finished. Outside sheet is of one piece, eliminating all seams. Cast iron plates protect all places exposed to intense heat. Band iron reinforcement at lower edge.

FLUES — Return flue construction. Full size flues, with convenient clean-out opening. Cast iron flue strips. Direct draft damper of plunger type, working through top. Flue scraper furnished with each stove.

FIREBOX — Regulation size. Heavy three-piece sectional ventilated fireback. Heavy linings. Duplex grates. Nickel plated grate shaker. Extension cup for burning wood. Pouch feed door for wood. Pouch front draft and poker door with draft slide.

ASHPIT — Equipped with large bailed ashpan, ash guards to guide ashes into pan. Swing ashpit door.

OVEN—Built of No. 16 gauge patent leveled range iron. Bottom securely braced and guaranteed against warping. Guaranteed to bake perfectly. Wire oven rack. Spring balanced drop oven door, forming shelf when open. Oven thermometer. Oven dimensions given below.

RESERVOIR — Porcelain enameled, of four gallon capacity. Cast iron, encased on all sides. Rolling reservoir damper.

COOKING TOP — Cut center construction. So arranged that wash boiler can be placed in back and front covers utilized for cooking purposes. Heavy covers and centers. Nickel plated edge band. Cold blast cover lifter. Nickel plated towel rod.

Important Information on pages 3 to 7

GRAND
MONOGRAM
EXTRA HEAVY STEEL RANGE

FOR COAL OR WOOD

BASE—Furnished with either cabinet style steel base or cast leg base.

BODY—Triple well constructed, consisting of two thicknesses of No. 16 gauge rust-resisting iron, extra surface finished and one thickness of heavy asbestos mill board. Outside sheet is in one piece, eliminating all seams. Beveled body corners, relieving box-like appearance. Cast iron plates protecting all places exposed to intense heat. Band iron reinforcement at lower edge with neat body corner ornaments.

FLUES—Guarantee free circulation and perfect operation. Clean-out opening under oven door. Special clean-out opening in flue back. Cast iron flue back. Sliding direct draft damper, permitting perfect regulation of oven temperature.

FIREBOX—Proper size. Heavy three-piece sectional ventilated fireback and firebox linings. Duplex grates. Extension cup for burning wood. Pouch feed door with check slide draft. Drop feed door for wood. Pouch front draft and poker door with draft slide.

ASHPIT—Will receive large ash pan. Ash guards to guide ashes into pan. Swing ash door.

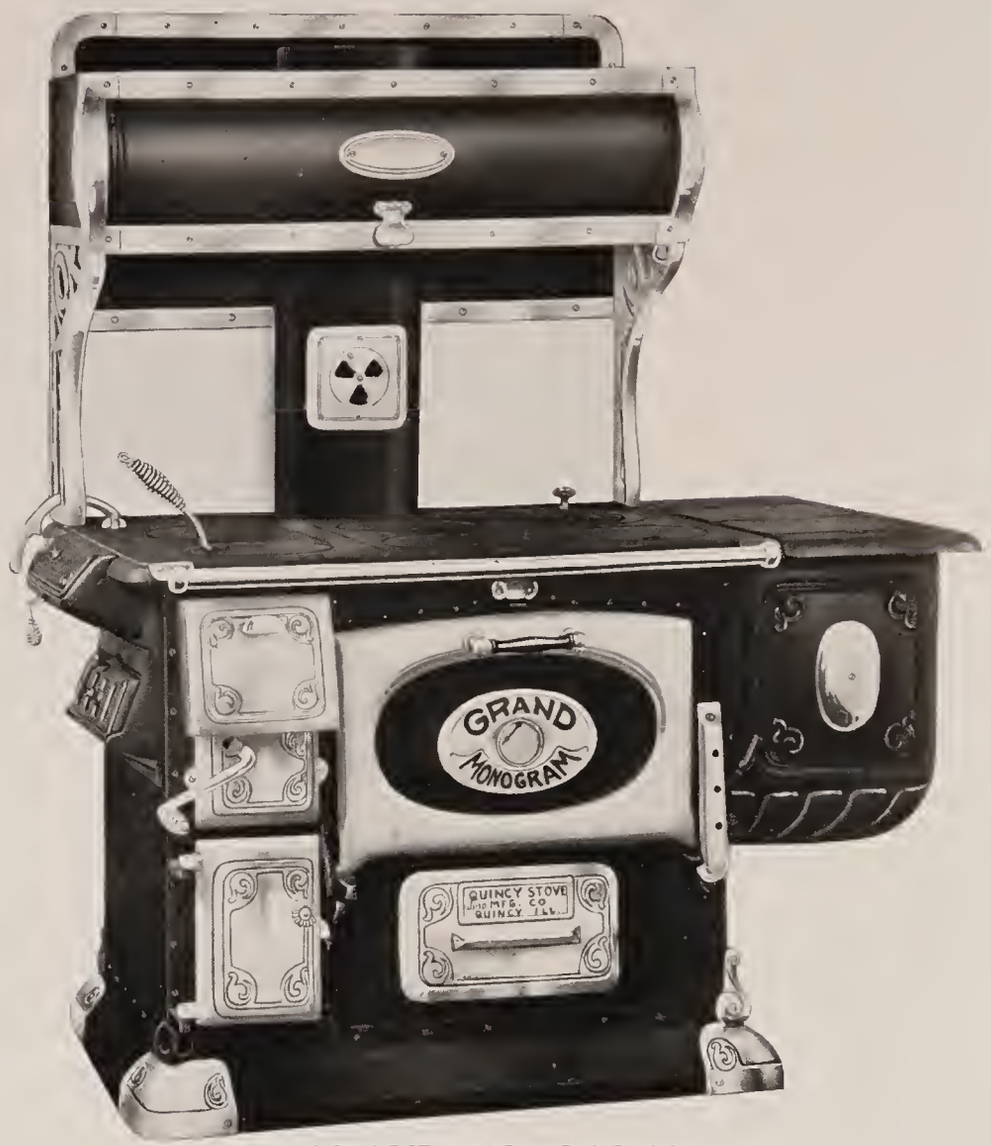
OVEN—Constructed of very heavy No. 16 gauge patent leveled range iron. Arched top.

(Concluded on next page.)

Important Information on pages 3 to 7

GRAND MONOGRAM
EXTRA HEAVY STEEL RANGE
SQUARE AND HIGH CLOSET—CABINET STYLE

No.	Code	Oven	Covers	Top	Shipping Weight	List Price
4916	In	16x20x13	4 9-in.	29x39	430	$65.40
8816	Ice	16x20x13	4 8-in. 2 7-in.	29x39	430	64.30
8818	Ill	18x20x13	6 8-in.	29x41	440	68.50
8918	Idle	18x20x13	4 9-in. 2 7-in.	29x41	445	69.60
8820	Imp	20x20x13	6 8-in.	29x43	460	72.70
8920	Iron	20x20x13	6 9-in.	29x43	465	73.70



GRAND MONOGRAM
EXTRA HEAVY STEEL RANGE
RESERVOIR AND HIGH CLOSET—CABINET STYLE

No.	Code	Oven	Covers	Top	Shipping Weight	List Price
4916	Jay	16x20x13	4 9-in.	29x45	505	$75.80
8816	Jam	16x20x13	4 8-in. 2 7-in.	29x45	500	74.70
8818	Joy	18x20x13	6 8-in.	29x47	520	78.90
8918	Jug	18x20x13	4 9-in. 2 7-in.	29x47	525	80.00
8820	Jib	20x20x13	6 8-in.	29x49	535	83.00
8920	Jig	20x20x13	6 9-in.	29x49	545	84.10

With Polished Top, add $3.00 to list price. Code—**YARD.**
With Copper Contact Reservoir, add $4.00 to list price of reservoir range. Code—**YELL.**
With only Oven Door and Clean-out Frame nickeled, deduct $5.00 from list price. Code—**YES.**
With Straight Water Front, add $5.00 to list price. Code—**YET.**
With L Water Front, add $8.00 to list price. Code—**YOU.**

GRAND MONOGRAM

EXTRA HEAVY STEEL RANGE

SQUARE AND HIGH CLOSET—CAST LEG BASE

No.	Code	Oven	Covers	Top	Shipping Weight	List Price
4916	Kea	16x20x13	4 9-in.	29x39	435	$68.70
8816	Keg	16x20x13	4 8-in. 2 7-in.	29x39	435	67.60
8818	Key	18x20x13	6 8-in.	29x41	450	71.80
8918	Kid	18x20x13	4 9-in. 2 7-in.	29x41	455	72.80
8820	Kiu	20x20x13	6 8-in.	29x43	475	76.00
8920	Kit	20x20x13	6 9-in.	29x43	480	77.00

With Polished Top, add $3.00 to list price.
With Copper Contact Reservoir, add $4.00 to list price of reservoir range.
With Nickel Plated Base, add $3.00 to list price.
With only Oven Door and Clean-out Frame nickeled, deduct $5.00 from list price.
With Straight Water Front, add $5.00 to list price.
With L Water Front, add $8.00 to list price.

GRAND MONOGRAM

EXTRA HEAVY STEEL RANGE

RESERVOIR AND HIGH CLOSET—CAST LEG BASE

No.	Code	Oven	Covers	Top	Shipping Weight	List Price
4916	Lee	16x20x13	4 9-in.	29x45	510	$79.10
8816	Lag	16x20x13	4 8-in. 2 7-in.	29x45	505	78.00
8818	Lap	18x20x13	6 8-in.	29x47	530	82.30
8918	Leg	18x20x13	4 9-in. 2 7-in.	29x47	535	83.30
8820	Law	20x20x13	6 8-in.	29x49	550	86.40
8920	Log	20x20x13	6 9-in.	29x49	555	87.40

Code—**YARD.**
Code—**YELL.**
Code—**YEW.**
Code—**YES.**
Code—**YET.**
Code—**YOU.**

GRAND MONOGRAM

EXTRA HEAVY STEEL RANGE

FOR COAL OR WOOD

(Continued from opposite page.)

Rigid cast iron braces on top and bottom. Will not warp. Guaranteed to bake perfectly. Wire oven rack. Drop oven door, forming shelf when open. Oven thermometer. Dimensions given below.

RESERVOIR — Can be furnished with either copper contact of eight gallon capacity or porcelain enameled of four gallon capacity. Cast iron encased on all sides. Rolling reservoir damper.

COOKING TOP — Key-plate top. Heavy key plates, covers and centers well braced. One sectional cover. Key plate lift operating through high closet bracket. Nickel plated towel rail. Cold blast cover lifter.

HIGH CLOSET—Made of Wellsville Polished Steel, with white enameled splashers and handsome nickel trimmings. Warming oven with revolving door. Top shelf. High closet pipe with register.

NICKEL PARTS—Base corners, ash pit feed and oven door. Grate, oven door and reservoir panels. Clean-out frame and door, hinge housing, towel rail and high closet trimmings.

ENAMELED PARTS—High closet splashers.

Important Information on pages 3 to 7

MODERN
MONOGRAM
STEEL RANGE

FOR COAL OR WOOD

BASE—Cabinet or leg base style.

BODY—Triple wall construction consisting of two thicknesses No. 20 gauge iron, extra surface finish and one thickness of asbestos mill board. Outside sheet is of one piece, eliminating all seams. Cast iron plates protecting all places exposed to intense heat. Band iron reinforcement at lower edge.

FLUE—Full size flues. Cast iron flue strips. Clean-out opening under oven door. All cast iron flue back. Direct draft damper of plunger type. Flue scraper furnished with each range.

FIREBOX —Regulation size. Heavy three-piece sectional ventilated fireback. Heavy linings. Duplex grates. Nickel plated grate shaker. Extension cup for burning wood. Pouch feed door for wood. Pouch front draft and poker door with draft slide.

ASHPIT — Equipped with large bailed ash pan, ash guards to guide ashes into pan. Swing ash pit door.

OVEN—Built of No. 16 gauge patent leveled range iron. Arched top. Top and bottom secure-

(Concluded on next page.)

Important Information on pages 3 to 7

MODERN MONOGRAM
STEEL RANGE
SQUARE AND HIGH CLOSET—CABINET STYLE

No.	Code	Oven	Covers	Top	Shipping Weight	List Price
4816	Me	16x18x13	4 8-in.	27x38	300	$50.50
4818	My	18x18x13	4 8-in.	27x40	304	53.30
6818	Mow	18x18x13	6 8-in.	27x40	306	53.30
6820	Mix	20x18x13	6 8-in.	27x42	314	55.70

MODERN MONOGRAM
STEEL RANGE
RESERVOIR AND HIGH CLOSET—CABINET STYLE

No.	Code	Oven	Covers	Top	Shipping Weight	List Price
4816	Now	16x18x13	4 8-in.	27x43	354	$60.50
4818	Nab	18x18x13	4 8-in.	27x45	358	62.70
6818	Nay	18x18x13	6 8-in.	27x45	360	62.70
6820	New	20x18x13	6 8-in.	27x47	379	66.20

Without Steel Base, deduct $1.00 from list price. Code—**YOKE.**
With Polished Top, add $3.00 to list price. Code—**YARD.**
With Copper Contact Reservoir, add $4.00 to list price of reservoir range. Code—**YELL.**
With Straight Water Front, add $5.00 to list price. Code—**YEAN.**

MODERN MONOGRAM
STEEL RANGE
SQUARE AND HIGH CLOSET—CAST LEG BASE

No.	Code	Oven	Covers	Top	Shipping Weight	List Price
4816	Ran	16x18x13	4 8-in.	27x38	315	$53.90
4818	Rap	18x18x13	4 8-in.	27x40	325	56.70
6818	Raw	18x18x13	6 8-in.	27x40	325	56.70
6820	Ray	20x18x13	6 8-in.	27x42	335	59.00

MODERN MONOGRAM
STEEL RANGE
RESERVOIR AND HIGH CLOSET—CAST LEG BASE

No.	Code	Oven	Covers	Top	Shipping Weight	List Price
4816	Sag	16x18x13	4 8-in.	27x43	385	$63.70
4818	Sal	18x18x13	4 8-in.	27x45	390	65.90
6818	Sap	18x18x13	6 8-in.	27x45	390	65.90
6820	Saw	20x18x13	6 8-in.	27x47	405	69.60

With Polished Top, add $3.00 to list price.
With Copper Contact Reservoir, add $4.00 to list price of reservoir range.
With Straight Water Front, add $5.00 to list price.

Code—**YARD.**
Code—**YELL.**
Code—**YEAN.**

MODERN MONOGRAM STEEL RANGE

FOR COAL OR WOOD

(Continued from opposite page.)

ly braced and guaranteed against warping. Guaranteed to bake perfectly. Wire oven rack. Spring-balanced drop oven door forming shelf when open. Oven thermometer. Dimensions given below.

RESERVOIR — Porcelain enameled of four gallon capacity or copper contact of about ten gallon capacity. Cast iron encased on all sides. Rolling reservoir damper.

COOKING TOP — Cut center construction. So arranged that wash boiler can be placed in back and front covers utilized for cooking purposes. Heavy covers and centers. Cold blast cover lifter. Nickel plated towel bar.

HIGH CLOSET—Made of Wellsville Polished Steel and handsomely trimmed with revolving door. Top shelf. High closet pipe with register. Two nickel plated tea-pot stands.

NICKEL PARTS—Oven door panel, oven door handle, hinge housing, high closet trimmings, knobs, handles, grate crank, cover lifter, and towel bar.

Important Information on pages 3 to 7

The Ilinoy HEATER

BURNS EVERYTHING COMBUSTIBLE

BASE—Cast iron.

ASHPIT — Large east iron ashpit with pitted bottom, allowing ash pan to pass over any ashes which might have accumulated in bottom. Large bailed ash pan. Ashpit face is machine ground, as well as ashpit door and shaker door fittings. Guaranteed to be paper tight. Cold blast handle on ashpit door. Hinge pins have nickel plated ornaments.

FIREPOT — Full size, heavy corrugated firepot almost straight up and down. Heavy draw center shaker grate. Special grates furnished for burning wood or lignite. Two-piece firepot ring with openings relieving the intense heat from around firepot. Nickel plated deflector rings reflects heat towards floor and almost conceals the firepot. These deflector rings are ventilated to avoid tarnishing.

DRUM—Made of No. 16 gauge genuine Wood Oak Stove Body Steel (known for its beautiful finish). Drum is securely flanged and riveted to the different parts. The drum is held firm between feed door frame and cast iron strips on inside preventing buckling. The drum provides an extra large combustion chamber of large heating capacity. Feed door has mica illuminations, special

(Concluded on next page.)

Important Information on pages 3 to 7

The Ilinoy HEATER

A Proven, Satisfactory, Safe and Profitable Heating Service to Recommend and Sell Your Customers

It is a proven fact. There is within 6 percent as much heating power in a bushel of soft coal as there is in a bushel of hard coal. It has also been proven that an average of two and one-fourth tons of soft coal is required to go as far as one ton of hard coal in all under draft stoves.

Where is this great loss of heat? Is it due to imperfect combustion? Yes. Absolutely.

A stove that permits large volumes of gases and unproduced heat units to escape up the chimney is an expensive stove to sell your customers at any price and will leave no good impression of your store. A poorly constructed and fitted stove will send dollars up the chimney a flying. You know that.

The Ilinoy Heater allows no heat units to escape unproduced. It utilizes them. Develops them into glowing warmth which it forces into the home.

It does this by consuming the gases and the smoke, to a large extent. It burns the gases by applying super heated air to the fire, causing the gases to ignite just the same as when you apply a lighted match to a gas jet.

Yes, there are some other stoves having this feature. But the ILINOY'S method of heating and distributing this superheated air produces noticeably greater results. For these reasons:

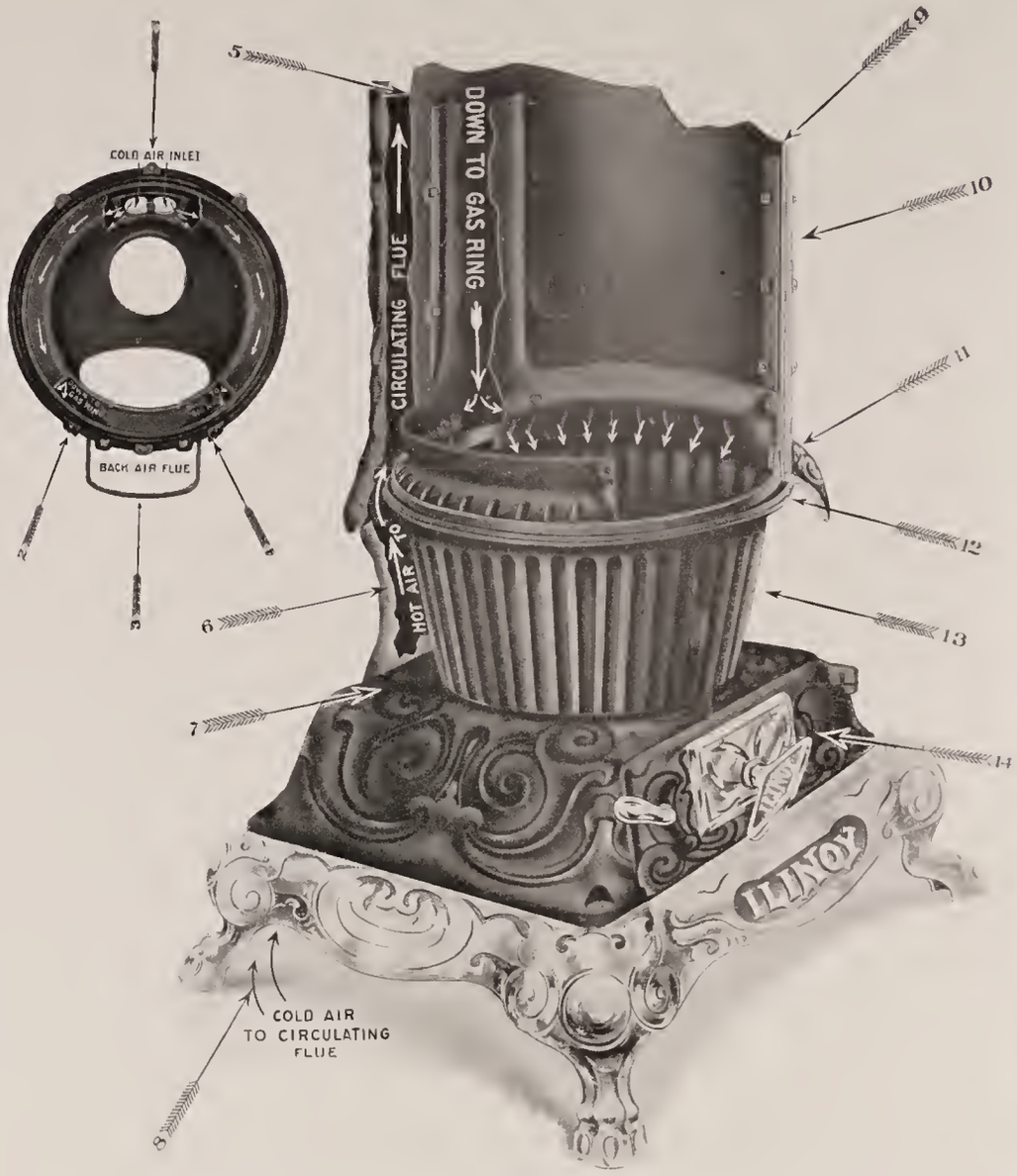
The air for consuming the gases and soot in the ILINOY HEATER is taken in through the top hot blast draft, passed around top flue, down back flue and into distributing ring directly above and encircling firepot which feeds this air, heated to 600 degrees Fahrenheit, to the fire.

You will readily see that this air must travel further in the ILINOY than any other heater and is heated to a greater degree, causing a more perfect combustion, the result of which means the utmost heat from the fuel.

This principle has a further effect. It seems to reflect the heat towards the floor, which is effectively demonstrated by the fact that potatoes can be baked by laying them on the four corners of the ILINOY base. That means it's a floor warmer.

This hot blast feature has still another effect. It gives the operator complete control over the fire so that a certain temperature can be maintained. This is impossible with a straight draft stove.

In addition the ILINOY has an air circulation on the same principle of a furnace. On the back of the ILINOY is an air duct extending from bottom to top of stove. Through this air flue the cold air is drawn from the floor and passed up and brought into contact with the firepot and drum, then discharged into the room as thoroughly heated, inspiring, healthful, invigorating air. That's why the air in a room never loses its vitality nor becomes stuffy. This air circulating system does something else—something very important. No more than old Jack Frost blows his chilly, frosty breath through the cracks and crevices it is inhaled and thoroughly heated. This is another reason why the ILINOY HEATER is such a perfect floor warmer and heats the home so evenly and quickly.



And let's not forget the ILINOY Firepot. From what dealers tell us we believe it's the most endurable firepot made. We'll tell you why. The ILINOY Firepot, as you will see, is almost straight up and down. The ashes do not bank against its sides, but fall into ash pan as soon as formed. That gives it a clear heating surface, and for one thing makes it a more efficient heater, for another it reduces to a minimum the possibility of firepot cracking because the line of expansion and contraction is unbroken.

Another thing of vital importance to you, Mr. Dealer. That's the fittings of the ILINOY. When you sell an ILINOY you have that satisfied—that peaceful feeling, because you know the ILINOY is absolutely perfectly fitted, consequently will hold fire—which customers expect and demand of a stove of this class. The material and workmanship, too, are strictly first class.

The only comebacks you have when selling the ILINOY are voluntary sales its merits will earn for you.

ILINOY HEATER

No.	Code	Shipping Weight	List Price
15	Innocence	275	$44.00
17	Innocent	322	48.00
19	Innocently	354	55.00

ILINOY HEATER

No.	Code	Shipping Weight	List Price
321	Heedless	520	$66.00

In black finish deduct from list price, $3.00

MAGAZINES

No.	Code	Shipping Weight	List Price
17	Vain	30	$4.00
19	Vainly	35	5.00
321	Vainness	50	6.00

The Ilinoy HEATER

BURNS EVERYTHING COMBUSTIBLE

(Continued from opposite page.)

poker opening and nickel plated panel, cold blast door handle. Nickel plated ornaments on hinge pins. Nickel plated side wings.

TOP—Cast iron with 7-inch cover. Nickel plated swing urn bottom and ornamental urn. Seven-inch pipe collar. Nickel plated hot blast register with pressure spring knob. Nickel plated top ring with 3½-inch roll.

HOT BLAST FEATURE—Cast iron rings encircling inside of top, cast iron flue extending inside of drum connecting hot air inlet flue with cast iron hot air slotted distributing ring which encircles top of firepot.

AIR CIRCULATING FEATURE — Cast iron flue connecting with cold air inlet in back of base and extending up back of stove to same height as pipe collar to which air pipe can be connected for heating upstairs room. This flue is entirely independent of draft dampers.

DAMPERS — Patented kick damper and shaker door in ashpit door, equipped with pressure spring knob and perfectly fitted. Hot blast register in top with pressure spring knob. Check damper in pipe collar.

Nickel plated poker and combination cover lifter and grate shaker furnished with each stove.

Important Information on pages 3 to 7

THE ORINDA HEATER
THE PERFECT FLOOR WARMER
OUR SPECIALTY

BURNS EVERYTHING COMBUSTIBLE

BASE—Cast iron.

ASHPIT — Large cast iron one-piece ashpit with pitted bottom. Ash pan can be lifted over any ashes which might accumulate in bottom. Large bailed ash pan. Ashpit face is machine ground as well as ashpit door and shaker door fittings. Guaranteed to be paper tight. Cold blast handle on ashpit door. Hinge pins have nickel plated ornaments.

FIREPOT—Heavy one-piece flaring firepot, which is a trifle larger at bottom than top. Heavy draw center shaker grate. Special grate furnished for burning wood. Firepot is encased by drum made of No. 16 gauge Wood Oak Stove body steel forming air space for heat circulation. Heavy linings encircling top of firepot to protect drum. Two-piece firepot ring. Nickel plated fender rings reflect heat towards floor. The deflectors are ventilated to avoid tarnishing.

DRUM—Made of No. 16 gauge genuine Wood Oak Stove Body Steel

(Concluded on next page.)

Important Information on pages 3 to 7

THE ORINDA HEATER
THE PERFECT FLOOR WARMER
OUR SPECIALTY

Fills a Demand for Something Different to Defeat Competition

Where is it different, you say. In many ways. Let's refer to the sectional cut and begin at the bottom.

In the first place the Orinda has a one-piece ashpit which means no leakage of air or ashes. The face of ashpit door opening as well as the ashpit door itself is ground by special machinery and made absolutely airtight. Tight driven hinge pins are further insurance. That's why the Orinda is such a perfect fire keeper.

There's a patented airtight kick damper in ashpit door which offers no obstructions when shaking the grate and can be operated by the foot without stooping. One of those little things greatly appreciated by the user of the stove.

Now we come to the firepot. Here's where you find those talking features that are winning sales for the Orinda. It's a one-piece firepot, just a trifle larger at the bottom than at top and perfectly smooth inside. What does this mean? It means that no ashes can lodge against the sides—they must fall into ash pan just as soon as formed. The heat encounters no bearers of ashes, but enters the room without resistance. The grate center being solid, the air is distributed around the outside of fuel, which must burn from the outside towards center. As a result the Orinda acts quickly and produces the greatest volume of heat from the fuel.

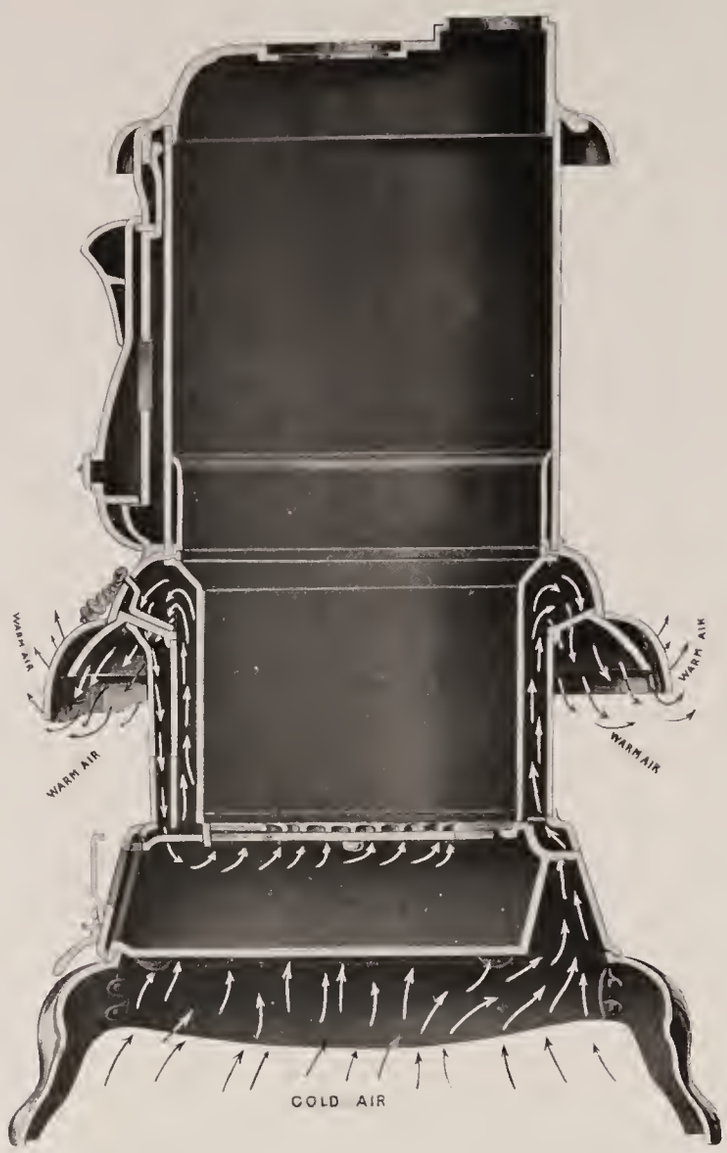
Another thing! For the above reasons the Orinda Heater Firepot is heated evenly—the expansion and contraction is uniform, minimizing the possibility of cracking.

On the firepot sets the drum. It is made of beautifully finished heavy steel and is properly connected to all parts. The rivets holding drum between feed door frame and cast iron strips on inside are spun by special machinery, making it perfectly airtight, which cannot be accomplished by hand riveting. As you see, this drum furnishes a large combustion chamber and a great area of radiating surface. A four-inch lining inside above and encircling firepot protects drum from intense heat.

Feed door has massive bulge and nickel plated deflector panel, mica illumination, special poker hole and wire cold blast handle.

Top has swing urn bottom with beautiful urn and can be equipped with magazine for hard coal.

Look at the sectional view. What is the object of drum around firepot? That forms a hot-air flue. Here is another big talking feature of the Orinda Heater. Follow the arrows in sectional view cut, see how the cold air is taken off the floor, passed up through air shell of base and brought in direct contact of heated radiating surface of firepot and discharged into the room as thoroughly heated air. The Orinda's air circulating system has the capacity of a ten-inch furnace pipe. Just imagine what an enormous volume of air it heats every minute.



This principle is the same as a furnace. It really has an effect. It not only keeps the floor warm by keeping the cold air off the floor, but by this means of circulation the old, stuffy, stagnant, lifeless air is revived, purified, and made vigorating and healthful.

But this is not all. See that slide draft directly under feed door? And that down draft in front of firepot? By this means the Orinda aids combustion. It feeds warm air to the fire. This front down draft takes part of the hot air discharged under deflecting ring (follow arrows) down into ashpit and up through opening in grate where they come in contact with gases which otherwise would escape unused.

There are a number of other minor points we might emphasize, but to know the Orinda is made at the MONOGRAM factory is sufficient. All MONOGRAMS are known for their excellence and perfectness.

There are hundreds of dealers who could increase their earnings with the ORINDA Heater—you may be one of them.

ORINDA HEATER

No.	Code	Shipping Weight	List Price
116	Oca	317	$50.60
118	Odd	372	58.60
120	Off	439	66.60

ORINDA HEATER
WITH EXTRA DRUM

For schools, halls and store rooms.
Extra half drum (any size) add $4.00 to list price.
Extra full drum (any size) add $7.00 to list price.

MAGAZINES—No. 116, $4.00; No. 118, $5.00; No. 120, $6.00; No. 120 Extension, $2.00 (list prices).

THE ORINDA HEATER
THE PERFECT FLOOR WARMER
OUR SPECIALTY

BURNS EVERYTHING COMBUSTIBLE

(Continued from opposite page.)

(known for its beautiful finish). Drum is held firm between feed door frame and cast iron strips on inside preventing buckling and securely connected to the different parts forming a large combustion chamber. Feed door has mica illumination, poker opening, nickel plated panel and cold blast door handle. Hinge pins have nickel plated ornaments. Nickel plated side wings.

TOP — Cast iron with cover. Nickel plated top ring with 3½-inch roll. Nickel plated urn bottom and ornamental urn.

DAMPERS — Patented kick damper and shaker door in ashpit door equipped with pressure knob. Guaranteed paper tight. Front hot blast down draft damper operating directly under feed door. Check damper in pipe collar.
Nickel trimmings are self mounting. Nickel plated poker and combination grate shaker and cover lifter furnished with each stove.

Important Information on pages 3 to 7

BRILLIANT
MONOGRAM
BASE BURNER

FOR HARD COAL

BASE — Cast iron. Nickel plated.

ASHPIT—Cast iron ashpit with double bottom forming horseshoe shaped flue with special clean-out opening. Good size bailed ash pan. Swing ashpit door with nickel plated draft register equipped with pressure spring knob. Cold blast door handle. Nickel plated self-mounting ash guard and foot rails.

FIREPOT—Heavy firepot almost straight up and down. Can be revolved. Ball bearing round grate with single grate bar operating same as duplex grates. Firepot can be removed through lower mica doors by removing two bolts holding front cast strip. Mica doors well fitted and securely held by turnkeys and latches. Detachable mica frames. Nickel plated name plate apron under lower mica doors. Poker holes with air tight covers.

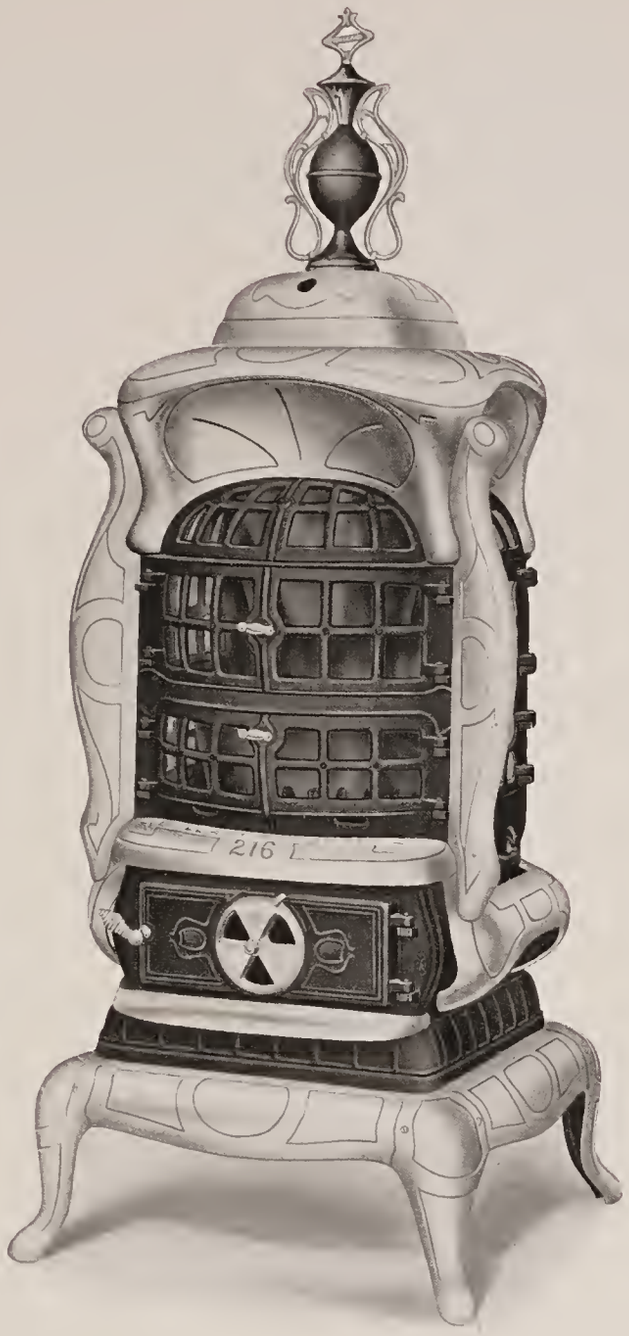
FLUES — Large return flues insuring free heat circulation. Horseshoe shaped bottom flue, increasing radiating surface near floor. Back shelf large enough to accommodate tea kettle. Detachable cast iron pipe elbow.

TOP — Equipped with cast iron magazine. Swing urn bottom and flat cover which swing together or independently. Ornamental urn.

DAMPERS—Draft register in ashpit door equipped with pressure spring knob. Direct draft damper, rolling type. Pull out check damper.

NICKEL PLATED PARTS—As shown. Nickel plated poker and grate shaker furnished with each stove.

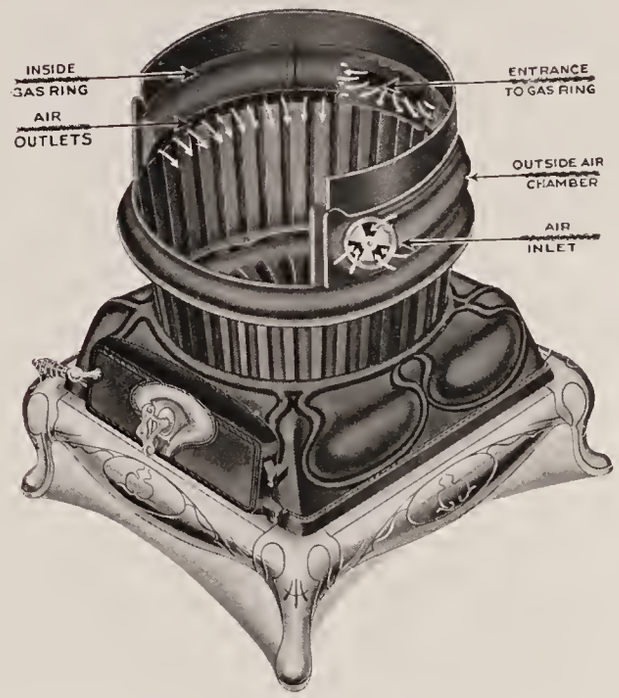
Important Information on pages 3 to 7



BRILLIANT MONOGRAM
BASE BURNER

No.	Code	Shipping Weight	List Price
216	Beryl	368	$69.10

SECTIONAL VIEW
THE
PERFECTION MONOGRAM
AIR BLAST



Full information on opposite page.

THE PERFECTION MONOGRAM AIR BLAST

(Sectional View on Opposite Page)

With Which You Can Offer Something Out of the Ordinary at a Popular Price

Don't you find it difficult to sell the higher grade heaters to a certain class of people? They have a desire for something better than an ordinary oak, yet their limited means prevent them from buying an ILINOY or ORINDA HEATER.

Something between the two! That's what they want. That's what will close the sale in a jiffy—make you a better profit—a better satisfied customer—lift you above ordinary oak stove competition.

You will find just such a stove in the PERFECTION MONOGRAM AIR BLAST. You will find that this new MONOGRAM has been added to the MONOGRAM line because there is an important duty awaiting it—because nine out of every ten dealers need just such a stove to get the best and most out of their stove departments.

The PERFECTION MONOGRAM AIR BLAST has good, practical features which will make good, sound, effective, convincing talking points.

You will instantly detect these by reading the following:

To begin with, the PERFECTION MONOGRAM is everything a first-class oak stove is. It holds fire—it's excellently finished, its style is winning, its appearance inviting and in addition it offers you these extra, individual talking features.

It is an indisputable fact, the ordinary oak stove permits numerous undeveloped heat units to escape. It is this fact that proves the ordinary oak stove to be an expensive stove even though the cost may be several dollars less. Those few dollars saved in the original cost are quickly eaten up by the inefficiency of the ordinary oak stove.

Then, the problem is to capture these undeveloped heat units, unite these inflammable substances, produce them into warmth and force it into the room.

That's just what is accomplished by the PERFECTION MONOGRAM AIR BLAST. It performs this feat by applying oxygen to the fire at such a temperature as will cause it to unite with and burn all inflammable substances.

Please bear in mind that this air blast is entirely independent, does not interfere or check, but benefits the fire and assists in producing a perfect combustion. It materially increases the efficiency of the PERFECTION MONOGRAM.

Let's look at the sectional cut to the left and see just how the PERFECTION MONOGRAM AIR BLAST does this.

You will note the air supply chamber bolted to outside of drum with two convenient inlet registers, one placed on each side in back of nickel wing.

You will see that this air supply chamber has a very large capacity. The air at this elevation being heated to a high degree it will travel fast and be intensely heated by the time it reaches the fire.

In back of drum is an opening through which this heated air from the air chamber enters distributing ring which is on inside just above and encircling firepot.

A glance at this distributing ring will convince you it does something all other air blasts fail to do—it equalizes the air supply over the fire. See how small the openings in distributing ring are in back, where air is taken in, and how they gradually increase in size towards the front!

That's how and why the PERFECTION MONOGRAM AIR BLAST cuts fuel expense and adds to the comfort of the home. There's another thing we haven't mentioned that's important. This air blast causes the fire to burn evenly all around, leaving the line of expansion and contraction unbroken. Furthermore, this air blast will give operator complete control over fire and make it possible to maintain a certain temperature.

The talk on materials, workmanship, finish, etc., you are already familiar with because these, like in all other MONOGRAMS, are the very best obtainable.

You will find the PERFECTION MONOGRAM AIR BLAST a needed and welcomed addition to your stove department.

PERFECTION MONOGRAM AIR BLAST

No.	Code	Shipping Weight	List Price	MAGAZINES No.	MAGAZINES List Price
114	Permo	175	$35.00	114	$3.00
116	Permong	225	39.00	116	3.50
118	Permist	250	43.00	118	4.00

Semi-Nickel Finish, deduct $4.00 from list price.

PERFECTION MONOGRAM AIR BLAST

FOR COAL OR WOOD

BASE—Cast iron.

ASHPIT—Cast iron ashpit with pitted bottom. Ash pan can be lifted over any ashes which might accumulate in bottom. Large bailed ash pan. Ashpit door has cold blast handle. Screw draft and shaker door in ashpit door. All doors perfectly fitted.

FIREPOT—Heavy corrugated firepot, regulation size. Heavy draw center shaking grate. Firepot ring made in two sections. Nickel plated self-mounting fender rings.

DRUM — Made of heavy lustrous polished steel. Drum is clamped firm between feed door frame and iron strip inside running full height of drum preventing buckling and provides large combustion chamber. Feed door has mica illumination, nickel plated panel and cold blast handle. Smoke curtain on inside. Nickel plated side wings, self-mounting.

AIR BLAST—This feature is fully described and illustrated on a different place on this page.

TOP — Cast iron with cover. Nickel plated top ring with 3½-inch roll. Nickel plated urn bottom and ornamental urn.

DAMPERS — Screw draft and shaker door in ashpit door. Check damper in pipe collar. Air Blast dampers in back of side wings.

NICKEL PLATED PARTS—As shown. Grate shaker and nickel plated cover lifter furnished with each stove.

Important Information on pages 3 to 7

HANDSOME MONOGRAM OAK

FOR COAL OR WOOD

BASE—Cast iron.
ASHPIT—Cast iron ashpit with pitted bottom. Ash pan can be lifted over any ashes which might accumulate in bottom. Large bailed ash pan. Ashpit door has cold blast handle. Screw draft and shaker door in ashpit door. All doors perfectly fitted.
FIREPOT—Heavy corrugated firepot, regulation size. Heavy draw center shaking grate. Firepot ring made in two sections. Nickel plated self-mounting fender rings.
DRUM—Made of heavy lustrous polished steel. Drum is clamped firm between feed door frame and iron strip inside running full height of drum, preventing buckling and provides large combustion chamber. Feed door has mica illuminations, nickel plated panel and cold blast handle. Smoke curtain on inside. Nickel plated side wings, self-mounting.
TOP—Cast iron with cover. Can be equipped with magazine. Nickel plated top ring with 3½-inch roll. Nickel plated urn bottom and ornamental urn.
DAMPERS—Screw draft and shaker door in ashpit door. Check damper in pipe collar.
NICKEL PLATED PARTS—As shown. Grate shaker and nickel plated cover lifter furnished with each stove.

Important Information on pages 3 to 7

HANDSOME MONOGRAM
OAK
FULL NICKEL FINISH

No.	Code	Shipping Weight	List Price
114	Conscious	148	$30.00
116	Consciously	185	34.00
118	Consciousness	221	38.00

HANDSOME MONOGRAM
OAK
SEMI-NICKEL FINISH

No.	Code	Shipping Weight	List Price
114	Conquers	148	$26.00
116	Conquerable	185	30.00
118	Conquerors	221	34.00

HANDSOME MONOGRAM
OAK
WITH SHANK FOOT

No.	Code	Shipping Weight	List Price
114	Consecutive	138	$25.00
116	Consensus	175	29.00
118	Consent	211	33.00

MAGAZINES—No. 114, $3.00; No. 116, $3.50; No. 118, $4.00 (list prices).

WELCOME MONOGRAM
OAK
FULL NICKEL FINISH

No.	Code	Shipping Weight	List Price
12	Welco	95	$17.60
14	Welro	110	20.60
16	Welmo	136	23.60
18	Welno	160	27.20

Natural Gas Ring for any size, add $2.50 to list price.

WELCOME MONOGRAM
OAK
SEMI-NICKEL FINISH

No.	Code	Shipping Weight	List Price
12	Welgam	95	$15.10
14	Welran	110	18.20
16	Welgram	136	21.20
18	Welman	160	24.90

MAGAZINES—No. 14, $2.50; No. 16, $3.00; No. 18, $3.50 (list prices).

WELCOME MONOGRAM
OAK
WITH SHANK FOOT

No.	Code	Shipping Weight	List Price
12	Welon	85	$12.60
14	Welor	100	15.70
16	Weloo	126	18.80
18	Weloe	150	22.50

Natural Gas Ring for any size, add $2.50 to list price.

WELCOME
MONOGRAM
OAK

FOR COAL OR WOOD

BASE—Cast iron.

ASHPIT—Cast iron ashpit with pitted bottom. Ash pan can be lifted over any ashes which may accumulate in bottom. Bailed ash pan. Asnpit door has cold blast handle and special revolving draft and shaker door, which provides an unobstructed opening for shaking the grate and can be operated with the foot without stooping. All doors are perfectly fitted.

FIREPOT — Corrugated firepot. Draw center shaker grate. Firepot ring is in two sections. Nickel plated fender rings. Natural gas rings can be furnished for all sizes.

DRUMS — Made of heavy beautiful finished polished steel and sets inside of firepot ring, preventing any ashes sifting through to outside. Feed door is equipped with nickel plated screw register and cold blast door handle. Smoke curtain on inside. Nickel plated wings except on shank foot style.

TOP—Cast iron with swing cover. Nickel plated top ring. Nickel plated urn bottom with ornamental urn. Hard coal magazine can be furnished for all sizes except No. 12.

DAMPERS— Revolving draft in ash pit door and screw registers in feed door.

NICKEL PLATED parts as shown.

Important Information on pages 3 to 7

MONOGRAM
HOT BLAST

—

BURNS ANYTHING COMBUSTIBLE

—

BASE—Cast iron. Nickel plated.

FIREPOT—Heavy cast iron self-mounting firepot. Heavy slotted cone center shaker grate supported by three cast iron posts, providing roomy and easy accessible ashpit. Cast iron linings extend within one-half inch of main top.

DRUM—Made of heavy gauge Wellsville Polished Steel. Double seamed bottom and lock seam in back absolutely airtight. Ashpit door frame and inside cast frame clamp drum firmly. This joint is also cemented and guaranteed absolutely airtight. Large ashpit door with screw draft register and special adjustable hinge which holds door up and permits easy removal of ashes. Nickel plated foot rails encircling stove.

TOP—Cast iron with large fuel opening. Fuel cover is well braced and has cold blast handle. Massive nickel plated top ring. Hot blast tube with slide on top. Nickel plated swing urn bottom. Artistic urn. Check damper in pipe collar.

Important Information on pages 3 to 7

MONOGRAM HOT BLAST
NICKEL FINISH

No.	Code	Shipping Weight	List Price
12	Hyson	105	$20.00
15	Hyal	150	26.00
18	Hydro	190	30.00

MONOGRAM HOT BLAST
SEMI-NICKEL FINISH

No.	Code	Shipping Weight	List Price
12	Hyp	105	$18.00
15	Hypno	150	24.00
18	Hyper	190	28.00

GEM OAK

No.	Code	Shipping Weight	List Price
111	Laboredly	45	$10.20
113	Laborer	55	12.60
115	Laboring	75	15.70

'Tis the "Little Things" That Tell

See that Patented Cover Hinge?
Prevents Burning or Soiling Hands

You Should Bear This in Mind About Orinda and Monogram Wood Heaters

—full size in every respect.
—uniform color steel used thruout.
—all seams perfectly made and air tight.
—only cast iron feet used.
—feet securely bolted to bottom cleats.
—all stoves well lined.
—tops securely braced.
—properly oiled, wrapped and crated for shipment.
—no tissue paper gauges of steel used.

THE FOLLOWING PAGES TELL THE REST.

ROYAL MONOGRAM
WOOD HEATER

No.	Code	Length	Width	Height	Shipping Weight	List Price
122	Rouse	22	16½	24	156	$26.00
126	Rosy	26	17	24	175	30.00

Nickel Foot Rails included in above price.

ROYAL MONOGRAM WOOD HEATER

FOR WOOD ONLY

BOTTOM—Cast bottom with cast legs. Wood grate. Ashpit accommodating 10x12x4 ash pan. Swing ashpit door with screw register equipped with pressure spring knob. Cold blast handle. Nickel plated self-mounting foot rails.

DRUM — Heavy 24-gauge Wellsville Polished Steel drum with 12-inch cast lining encircling entire inside. Heavy drums of these heaters are flanged ¾ of an inch to the inside and clamped between the bottom and bottom flange of the cast iron lining. We guarantee this joint to be absolutely airtight and to remain so during life of stove.

FRONT — Cast front with 10x14 fuel opening and swing smoke curtain. Mica illuminated feed door with cold blast handle. Massive appearing nickel plated side wings, self-mounting. Nickel screw register below feed door.

TOP—Cast iron with very large feed opening. Nickeled swing urn bottom. Attractive urn. Ornamental name plate. Cover lifter. Check damper.

Important Information on pages 3 to 7

MAGNOLIA MONOGRAM STEEL BOX STOVE

FOR WOOD ONLY

BOTTOM — Cast iron dished bottom. Cast iron legs. Hinged swing ash pit door with nickel screw register and cold blast door handle. Nickel plated foot rails.

DRUM—Made of heavy uniform color steel securely connected to all parts. Cast iron lining encircling drum on inside. Front swing feed door with cold blast handle and nickel plated panel.

Front fuel openings No. 18—5x7½; No. 22—7x8½; No. 25—8¼x9; No. 28—9x10¼.

TOP — Cast iron top with swing feed slide, which also has round cover. Top fuel openings, No. 18—8½x9; No. 22—10½x13; No. 25—12x15½; No. 28—13x18½. Six-inch pipe collar. Nickel plated swing urn bottom with ornamental urn.

PRINCESS MONOGRAM STEEL BOX STOVE

FOR WOOD ONLY

BOTTOM — Cast iron dished bottom. Cast iron legs. Hinged swing ash pit door with nickel screw register and cold blast door handle. Nickel plated foot rails.

DRUM—Made of heavy uniform color steel securely connected to all parts. Cast iron lining encircling drum on inside. Nickel plated panel.

Front fuel openings No. 18—5x7½; No. 22—7x8½; No. 25—8¼x9; No. 28—9x10¼.

TOP — Cast iron top with swing feed slide, which also has round cover. Top fuel openings, No. 18—8½x9; No. 22—10½x13; No. 25—12x15½; No. 28—13x18½. Six-inch pipe collar. Nickel plated swing urn bottom with ornamental urn.

Important Information on pages 3 to 7

MAGNOLIA MONOGRAM
STEEL BOX STOVE

No.	Code	Length for Wood	Shipping Weight	List Price
18	Magnificent	18 in.	75	$14.00
22	Magnifier	22 in.	90	15.00
25	Magnify	25 in.	105	16.30
28	Magnitude	28 in.	115	18.20

Nickel Plated Foot Rails included in price.

PRINCESS MONOGRAM
STEEL BOX STOVE

No.	Code	Length for Wood	Shipping Weight	List Price
18	Private	18 in.	65	$12.00
22	Privately	22 in.	80	13.30
25	Privateness	25 in.	95	14.50
28	Privation	28 in.	105	16.40

Nickel Plated Foot Rails included in price.

BOXWOOD MONOGRAM
STEEL BOX STOVE

No.	Code	Length for Wood	Shipping Weight	List Price
18	Bowling	18 in.	65	$11.00
22	Bowman	22 in.	80	12.00
25	Bownet	25 in.	95	13.30
28	Bowshot	28 in.	105	15.20

HICKORY MONOGRAM
STEEL BOX STOVE

No.	Code	Length for Wood	Shipping Weight	List Price
18	Help	18 in.	55	$ 9.00
22	Helper	22 in.	70	10.30
25	Helpless	25 in.	85	11.50
28	Helpmate	28 in.	95	13.40

BOXWOOD MONOGRAM
STEEL BOX STOVE

FOR WOOD ONLY

BOTTOM — Cast iron dished bottom. Cast iron legs. Hinged swing ash pit door with nickel screw register and cold blast door handle. Nickel plated foot rails.
DRUM—Made of heavy uniform color steel securely connected to all parts. Cast iron lining encircling drum on inside. Front swing feed door with cold blast handle and nickel plated panel.
Front fuel openings No. 18—5x7½; No. 22—7x8½; No. 25—8¼x9; No. 28—9x10¼.
TOP — Cast iron top with swing feed slide, which also has round cover. Top fuel openings, No. 18—8½x9; No. 22—10¼x13; No. 25—12x15½; No. 28—13x18½. Six-inch pipe collar.

HICKORY MONOGRAM
STEEL BOX STOVE

FOR WOOD ONLY

BOTTOM — Cast iron dished bottom. Cast iron legs. Hinged swing ash pit door with nickel screw register and cold blast door handle. Nickel plated foot rails.
DRUM—Made of heavy uniform color steel securely connected to all parts. Cast iron lining encircling drum on inside. Nickel plated panel.
Front fuel openings No. 18—5x7½; No. 22—7x8½; No. 25—8¼x9; No. 28—9x10¼.
TOP — Cast iron top with swing feed slide, which also has round cover. Top fuel openings, No. 18—8½x9; No. 22—10¼x13; No. 25—12x15½; No. 28—13x18½. Six-inch pipe collar.

Important Information on pages 3 to 7

OAKLAND ORINDA
WOOD HEATER

FOR WOOD ONLY

BOTTOM — Cast iron bottom with cast iron feet. Nickel plated foot rails.
DRUM—Made of heavy Wellsville polished steel and flanged three-fourths of an inch towards the inside and bolted through bottom to prevent warping, assuring a lasting airtight joint. Heavy, high steel lining.
KICK DAMPER—Operated by either hand or foot to any size opening. Large unobstructed opening for removing ashes. Constant pressure of spring knob makes draft door absolutely airtight.
TOP — Cast iron with exceptionally large feed opening extending back to pipe collar. Drop feed cover with cold blast handle, spacious top for heating water or cooking upon. Six-inch reversible collar. Nickel plated nameplate. Nickel plated swing urn bottom with ornamental urn. Nickeled cover lifter.

OPAL ORINDA
WOOD HEATER

FOR WOOD ONLY

BOTTOM — Cast iron bottom with cast iron legs. Nickel plated foot rails.
DRUM — Heavy Wellsville polished steel drum with 12-inch cast iron lining. Drum is flanged three-fourths of an inch to inside and clamped between bottom and bottom flange of cast iron lining. Guaranteed to be airtight.
FRONT — Cast front with 10x14 fuel opening and swing smoke curtain. Cold blast door handle. Nickel plated screw register under feed door.
TOP — Cast iron top with nickel plated ring. Eight-inch cover under swing urn bottom. Ornamental urn. Six-inch pipe collar, cover lifter, check damper.

Important Information on pages 3 to 7

OAKLAND ORINDA
WOOD HEATER

No.	Code	Length for Wood	Shipping Weight	List Price
318	Trow	18	61	$10.00
322	Trot	22	80	12.70
324	Truce	24	83	15.20

Nickel Plated Foot Rails included in price.

OPAL ORINDA
WOOD HEATER

No.	Code	Length for Wood	Shipping Weight	List Price
122	Orris	22	130	$20.00
126	Otter	26	148	22.00

Nickel Plated Foot Rails included in price.

ORINDA AIRTIGHT

Nos. 822W, 826W, 822R, 826R

No.	Length	Width	Height	Shipping Wt.	List Price
822W	22½ in.	16½ in.	22 in.	62	$13.20
826W	26 in.	17¼ in.	24 in.	66½	13.80
822R	22½ in.	16½ in.	22 in.	62	11.80
826R	26 in.	17¼ in.	24 in.	66½	13.20
N. P. Foot Rails, add.....					1.20

ORINDA AIRTIGHT

Nos. 722W, 726W, 722R, 726R

No.	Length	Width	Height	Shipping Wt.	List Price
722W	22½ in.	16½ in.	22 in.	46	$10.50
726W	26 in.	17¼ in.	24 in.	48	11.80
722R	22½ in.	16½ in.	22 in.	46	8.90
726R	26 in.	17¼ in.	24 in.	48	10.50
N. P. Foot Rails, add.....					1.20

ORINDA DRUM STOVE

Nos. 622, 626

No.	Length	Width	Height	Shipping Wt.	List Price
622	22½ in.	16½ in.	22 in.	42	$ 7.70
626	26 in.	17¼ in.	24 in.	45¾	8.80
N. P. Foot Rails, add.....					1.20

ORINDA AIRTIGHT

Nos. 822W, 826W, 822R, 826R

FOR WOOD ONLY

Bodies of Nos. 822W and 826W made of heavy Wellsville polished steel. Double seamed bottoms, lock seam in back. Guaranteed airtight. 822R and 826R are made of heavy uniform color steel, well lined.
Front fuel opening 9x10 inches. Screw draft register.
Cast iron top with swing flat cover under swing urn bottom. Ornamental urn. Cover lifter.
Cast iron feet can be securely bolted to bottom cleats.
Well oiled, wrapped and crated for shipment.

ORINDA AIRTIGHT

Nos. 722W, 726W, 722R, 726R

FOR WOOD ONLY

Bodies of Nos. 722W and 726W made of Wellsville polished steel. Nos. 722R and 726R made of uniform color steel. Double seamed bottom, lock seam in back. Well lined.
Front—Fuel opening 9x10 inches. Screw draft register.
Top is made of heavy steel and well braced. Patented hinged cover with ornamental urn. Nickeled cover lifter. Nickel plated tea-pot stand.
Cast iron feet can be securely bolted to bottom cleats.
Well oiled, wrapped and crated for shipment.

ORINDA DRUM STOVE

Nos. 622, 626

FOR WOOD ONLY

Body made of heavy uniform color steel. Bottom double seamed, lock seam in back. Well lined.
Front fuel opening 9x10 inches. Screw draft register. Well braced spacious top for cooking purposes.
Cast iron feet can be securely bolted to bottom cleats.

Important Information on pages 3 to 7

ORINDA AIRTIGHT
STYLE A

FOR WOOD ONLY

Bodies made of heavy Wellsville polished steel. Bottom double seamed, lock seam in back. Well lined. Inner cast iron hot blast down draft. Lower draft with hinged door for removing ashes. Nickel screw draft register.
Top is made of heavy steel and well braced. Large top feed with patented hinged cover. Ornamental urn. Cover lifter; nickel plated tea-pot stand.
Cast iron feet can be securely bolted to bottom cleats.

ORINDA AIRTIGHT
STYLE C

FOR WOOD ONLY

Bodies made of heavy Wellsville polished steel. Double seamed at bottom, lock seam in back. Well lined. Cast iron lower draft with hinged door for removing ashes. Nickel screw draft register.
Top is made of heavy steel and well braced. Top feed with patented hinged cover. Ornamental urn. Cover lifter. Nickel tea-pot stand.
Cast iron feet can be securely bolted to bottom cleats.

ORINDA AIRTIGHT
STYLE E

FOR WOOD ONLY

Bodies made of heavy uniform color steel. Double seamed bottom, lock seam in back. Well lined. Lower sheet iron pull-out draft with nickel plated screw draft register.
Top is made of heavy steel and well braced. Top feed. Ornamental urn. Cover lifter.
Cast iron feet can be securely bolted to bottom cleats.

Important Information on pages 3 to 7

ORINDA AIRTIGHT
STYLE A

No.	Length	Width	Height	Shipping Wt.	List Price
322A	22½ in.	16½ in.	22 in.	41½	$8.00
326A	26 in.	17¼ in.	24 in.	47	9.80
N. P. Foot Rails, add.....					1.20

ORINDA AIRTIGHT
STYLE C

No.	Length	Width	Height	Shipping Wt.	List Price
018C	18½ in.	15 in.	15 in.	25	$4.90
022C	22½ in.	16½ in.	22 in.	37	7.30
026C	26 in.	17¼ in.	24 in.	41¾	8.60
N. P. Foot Rails, add.....					1.20

ORINDA AIRTIGHT
STYLE E

No.	Length	Width	Height	Shipping Wt.	List Price
218E	18½ in.	15 in.	15 in.	22	$4.00
222E	22½ in.	16½ in.	22 in.	32	5.60
226E	26 in.	17¼ in.	24 in.	36	6.30
N. P. Foot Rails, add.....					1.20

SPLENDID ORINDA

AIRTIGHT

No.	Length	Width	Height	Shipping Wt.	List Price
18	18½ in.	15 in.	15 in.	40	$ 8.80
22	22½ in.	16½ in.	22 in.	49	10.60
26	26 in.	17¼ in.	24 in.	53	12.00
N. P. Foot Rails, add.....					1.20

WINNER ORINDA

AIRTIGHT

No.	Length	Width	Height	Shipping Wt.	List Price
18	18½ in.	15 in.	15 in.	23	$3.50
22	22½ in.	16½ in.	22 in.	29	5.00
26	26 in.	17¼ in.	24 in.	34	5.80
N. P. Foot Rails, add.....					1.20

SPECIAL ORINDA

AIRTIGHT

No.	Length	Width	Height	Shipping Wt.	List Price
16	16 in.	12 in.	12 in.	13	$2.60
18	18½ in.	15 in.	15 in.	23	3.10
22	22½ in.	16½ in.	22 in.	30	4.30
26	26 in.	17¼ in.	24 in.	32	4.80
N. P. Foot Rails, add.....					1.20

SPLENDID ORINDA

AIRTIGHT

FOR WOOD ONLY

Body made of heavy uniform color steel. Bottom double seamed, lock seamed in back. Well lined. Outside down draft tube made of same material with cast iron elbow and draft register on top.
Top is well braced and has large feed opening with flat swing cover under swing urn bottom. Cast iron smoke collar with inside cast iron reinforcements. Cast iron feed opening ring with inside reinforcement. Cover lifter. Cast iron feet can be securely bolted to bottom cleats.

WINNER ORINDA

AIRTIGHT

FOR WOOD ONLY

Body made of heavy uniform color steel. Bottom double seamed, lock seam in back. Well lined. Cast iron lower draft with hinged door for removing ashes. Nickel plated screw draft register.
Top made of heavy steel and well braced. Large feed opening. Ornamental urn.
Cast iron feet can be securely bolted to bottom cleats.

SPECIAL ORINDA

AIRTIGHT

FOR WOOD ONLY

Body made of heavy uniform color steel. All seams guaranteed air tight. Well lined except No. 16.
Cast iron lower draft with nickel plated screw register.
Top made of heavy steel and well braced. Large fuel opening. Ornamental urn.
Cast iron feet can be securely bolted to bottom cleats.

Important Information on pages 3 to 7

TOPIC
MONOGRAM

FOUR-HOLE
LAUNDRY

Cast iron legs. Large ashpit. Ashpit door fitted with lever handle turnkey and latch and screw draft register. Grate shaker door with turnkey and latch. Heavy corrugated firepot with draw center shaker grate. Four-hole top with eight-inch covers, one long center, two short centers.

CHOICE
MONOGRAM

TWO-HOLE
LAUNDRY

Cast iron legs. Large cast iron ashpit. Ashpit door has screw draft and shaker door. Lever handle turnkey and latch. Ash guard under ashpit door. Heavy corrugated firepot. Draw center shaker grate. Heavy deflector plate resting on firepot, causing flames to travel toward front of stove before passing up chimney. Large two-hole top which will accommodate the largest size wash boiler without interfering with pouch feed. One short center. Two eight-inch covers. Swing pouch feed. Combination cover lifter and grate shaker.

Important Information on pages 3 to 7

TOPIC MONOGRAM
FOUR-HOLE LAUNDRY

No.	Code	Height of Stove	Top	Shipping Weight	List Price
88	Safe	22 in.	25½x22	100	$11.30

CHOICE MONOGRAM
TWO-HOLE LAUNDRY

No.	Code	Height of Stove	Top	Shipping Weight	List Price
18	Choe	22 in.	24x18	90	$8.80

GIPSY MONOGRAM

TWO-HOLE LAUNDRY

No.	Code	Height of Stove	Top	Shipping Weight	List Price
18	Sage	21 in.	21½x16	65	$7.40

Natural Gas Ring, add $2.50.

PET LAUNDRY

TWO-HOLE LAUNDRY

No.	Code	Height of Stove	Top	Shipping Weight	List Price
8	Sagent	20 in.	20x16	35	$5.30

GIPSY MONOGRAM

TWO-HOLE LAUNDRY

Cast iron legs. Large cast iron ashpit. Swing ashpit door with lever handle turnkey and latch. Screw draft and shaker door. Heavy corrugated firepot with draw center shaker grate. Two-hole top with swing pouch feed door. One short center. Two eight-inch covers. Combination cover lifter and grate shaker.

PET LAUNDRY

TWO-HOLE LAUNDRY

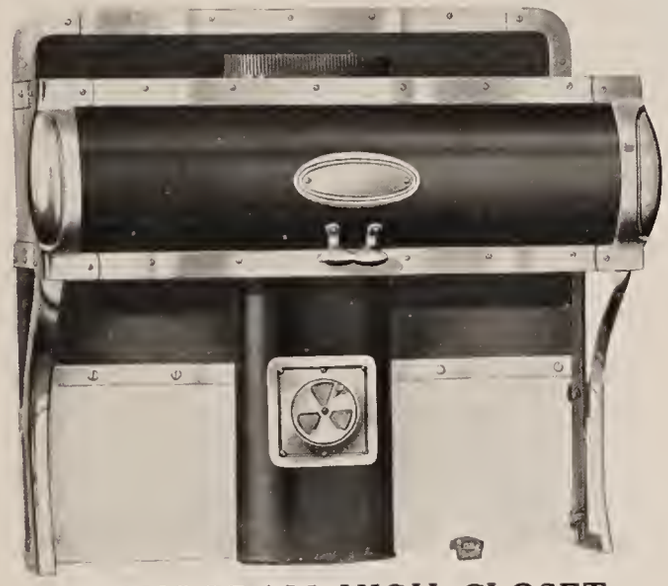
Cast iron legs. Cast iron ashpit with swing ashpit door with draft register. Smooth firepot with flat dump grate. Two-hole top with swing pouch feed door. One short center. Two eight-inch covers.

Important Information on pages 3 to 7

MONOGRAM CAST IRON HIGH SHELF

Made of Monogram smooth-as-glass castings. Latest design. Top shelf. Two nickel plated swing tea-pot stands.

No.	Code	Height	Length	Shipping Weight	List Price
10	Tape	26 in.	23½ in.	42	$6.00



MONOGRAM HIGH CLOSET

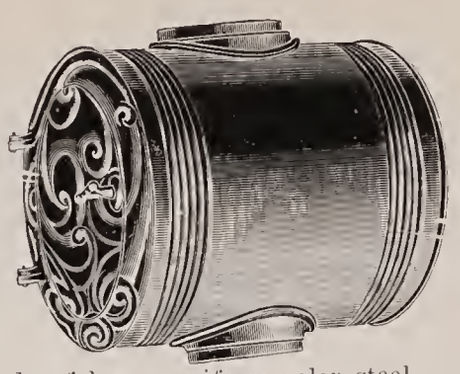
WITH ENAMELED SPLASHERS

Made of Wellsville Polished Steel. Handsomely trimmed in nickel. White enameled splashers. Large warming oven with revolving door. Top shelf. High closet pipe with register included in price.

No.	Shipping Weight	List Price
16, 18 or 20	65	$15.00

MONOGRAM DRUM OVEN

CAN BE ATTACHED TO ANY STOVEPIPE



Drum and oven made of heavy uniform color steel. Cast iron pipe collars. Cast iron drum end. Swing oven door with turnkey and latch. Cast iron oven rack. Cast iron plate protects oven from direct heat.

No.	Code	Oven	Shipping Weight	List Price
18	Under	18x11	35	$4.80

Castings and rods only, $2.50.

MONOGRAM HEATING DRUM

Made of heavy uniform color blued steel. All seams guaranteed airtight. Extra heavy inside plates which spread heat and increase heating power. Cast iron feet can be securely bolted to bottom cleats.

No.	Shipping Weight	List Price
22	29	$4.80

State whether round or oval style is wanted.

KING FISHERMAN STOVE

FOR LAKE FISHING

Dimensions, 14x9x9 inches. Has cast front and back. Large feed door and sliding draft damper. Legs are slotted so stove can be securely fastened to floor. Durable, uniform color steel body with ample top cooking surface. Cast smoke collar to fit three-inch conductor pipe.

List price, per dozen.....$33.00

Put up in crates of six only.

MONOGRAM HIGH CLOSET

WITH TEA POT STANDS

Made of Wellsville Polished Steel. Handsomely nickel trimmed. Large warming oven with revolving door. Top shelf. High closet pipe with register included in price.

No.	Shipping Weight	List Price
16, 18 or 20	60	$13.00

TERMS OF SALE

1. General terms on coal and wood stoves and ranges, sixty days from date of shipment, with a cash discount of 2 per cent if paid in thirty days. All repair accounts net cash, on receipt of invoice.

2. Invoices for shipments made in January and February may be dated March 1st; March, April and May to date from day of shipment; June, July, August and September may be dated October 1st, and October, November and December to be dated from day of shipment.

3. No greater allowance shall be made for anticipated payments than at the rate of 6 per cent per annum.

4. Interest will be charged on all past due accounts.

5. All bills are payable in New York or Chicago par funds without allowance for exchange.

6. Parties unknown to us, and having no commercial rating, will please send references or remit with order.

7. In case the purchaser shall sell out or assign his trade (or the same shall be encumbered in any way), or become financially involved, the account shall be due and payable forthwith.

8. Accounts not paid at maturity are subject to sight draft with exchange without notice.

9. All claims for reduction to be made within five days from receipt of goods.

10. Stenographical and clerical errors subject to correction.

LET'S BE FAIR

If you cannot pay your account when due, tell us. Give us the reason straight and thus encourage that frank relationship between business men that is worth dollars to each.

Do not take cash discount when NOT EARNED. We are perfectly willing to allow FULL TIME on all our invoices, but we CANNOT ALLOW BOTH, TIME AND DISCOUNT. Cash discount is a PREMIUM for PROMPT payment.

Do not make any deductions you are not justly entitled to. Short payments are a serious offense to any dealer's **credit standing.** Dun and Bradstreets take cognizance of such practices in formulating their ratings, as firms which habitually settle their bills in this manner are not worthy of a good credit rating.

It is a pleasure to do business with a dealer who recognizes the duty and importance of being fair with his creditors.

What to Do in Case Goods are Damaged in Transit

In spite of our utmost care in packing and routing shipments, accidents will occasionally occur in transit.

In such an unfortunate event, we want our dealers to not hesitate a minute to call upon us for assistance.

Most manufacturers argue that they are not responsible after their goods have been receipted for in good order by transportation company.

WE DO NOT CONSIDER OUR PART PERFORMED UNTIL MONOGRAMS ARE IN ACTUAL USE AND BOTH DEALER AND USER HAVE BEEN COMPLETELY SATISFIED.

We want this to be a distinctive branch of MONOGRAM SERVICE; therefore, in the event of a damaged or delayed shipment, please advise us at once. You want to get full benefit of this branch of MONOGRAM SERVICE.

HOW TO FILE CLAIM

DON'T PAY FREIGHT ON ANY SHIPMENT UNTIL YOU EXAMINE THE GOODS AND HAVE DAMAGE OR SHORTAGE, IF ANY, NOTED ON FREIGHT BILL.

To file claim, have breakage or damage accurately noted on paid freight bill by your local agent. Present this together with original bill of lading, original invoice of goods, and your claim, to transportation company. If you desire to collect freight on repairs, then include original bill of lading and paid freight bill covering repair shipments.

If you do not wish to make claim yourself, forward the above named papers to us and we will present claim in your name and will credit your account when settlement is made.

The Interstate Commerce Commission has made a new ruling that **all claims against transportation companies for loss or damage are void if not presented within four months from date of shipment.** This rule is strictly enforced. Claims must be made promptly to secure attention.

DIRECTIONS FOR OPERATING STOVES

To secure good operation in cook stoves and ranges, see:

1st. That the flue-stopper is in its place.

2nd. That the chimney is clear and clean and has a good draft at pipe hole. Many chimneys are made too low and draw better when a "smoke-stack" is put on them.

3rd. That the pipe fits closely on the stove and in the chimney. No air should go outside of the pipe. Pipe should slant upward from elbow towards chimney hole.

4th. That the pipe does not go too far in the chimney.

5th. That no ashes from chimney get into the end of the pipe.

6th. Do not taper pipe to fit chimney hole; cut out hole to fit pipe.

7th. Avoid having the pipe telescope at the elbow. If you have all these parts properly adjusted and well arranged, **open the direct-draft damper** and see if you can get a good fire in the stove, together with a strong draft. **If the stove will not burn well then, the trouble is not in the stove, but above it.**

If the fire burns well on the above direct draft, close the oven damper; then if it will not heat the oven and bake well, please examine the flues and damper, and see:

1st. **That all the flues are open and clear,** so that the smoke can freely pass through them. In cleaning flues, **many do not clean all the flues,** and frequently push soot and ashes into back corners and in that way stop them up.

2nd. Examine all the dampers in the flues and see that they open and close tightly, and do not get out of place.

3rd. Be sure that you know how they operate, so they may not be open when you think they are closed.

If you are trying a stove **without** a hot-water reservoir and have everything in good order as heretofore described, it cannot possibly fail in operation if you close the direct-draft damper, and **throw all the heat around the oven.** Time should be given to get the oven hot before trying to bake.

If you have a stove with a reservoir, be sure that the damper (if one is in the stove) to force the heat under the reservoir is closed, **so that all the heat must go around the oven.** Many reservoir stoves have two dampers, and in that case both should be closed.

We have known many persons who have tried to use such stoves with that damper under the reservoir open when they thought it was closed. On that account the oven heated too slow, but worked fast enough when they closed the damper.

It is possible that the draft of the chimney is so strong as to carry the heat so rapidly around the oven as not to be absorbed by the plates, and the oven fails to heat sufficiently from that cause. A damper in the pipe will relieve this.

Remember no stove has what is called a draft—**the chimney must furnish the draft.** Our stoves operate perfectly in open air with four joints of pipe. Any stove that will work successfully under such conditions will draw even better when attached to a good flue.

A few of the causes why the stove is condemned when the fault is solely in the chimney:

(a) Constructing a chimney by extending the flue downward to the floor, and in many cases into the cellar, creates a place for the accumulation of soot, ashes, etc., so as to save the expense of cleaning the flue, then the cold air below the pipe-hole **chills the entire column of air in the chimney;** it is therefore heavy and impedes the ascent of the smoke. The remedy is to either fill the flue with cement to within six inches below the pipe-hole, or cut off the flue with a sheet iron plate, the plate to be covered with several inches of cement so as to make it airtight. The result will be to apply the heat at the base of the flue, and a good draft obtained.

(b) Often complaints are made that the cook stove will not operate, although the pipe was carefully fitted into a chimney that has a good draft and which has been in use for many years. Investigation proves that the stove is attached to a chimney whose base contains a **very large old-fashioned open fireplace.** The remedy for this is the same as the preceding.

(c) The chimney of the kitchen may be much lower than the main part of the house. The wind blowing over the house **falls like water over a dam,** sometimes almost perpendicularly on the top of the chimney, thus it beats down the smoke contained therein. The remedy is to build up the chimney, or add a smoke-stack to equal the height of the main building.

(d) A building or a large tree may be near to and higher than the top of the chimney, so that the wind passing over them would blow down on the chimney.

(e) When there is more than one opening in a chimney, a great variety of complications may affect the draft, so see that all the openings into the flue, no matter of what kind, except the one you are going to use, are securely closed.

(f) When two or more stoves are connected with one single chimney the combination is so variable that it is difficult to cover all such cases by specific directions. Common sense, directed by observation, must be used.

(g) A new or green chimney will never have a perfect draft. It will not draw perfectly until it is thoroughly dry, which sometimes requires two to four weeks' time.

(h) In building a chimney, a little mortar may be dropped from time to time and lodge out of sight so as to partially close the chimney. A heavy weight may be let down by a rope and worked against the inside of the flue to force an opening.

(i) In an old chimney the mortar may have crumbled from between the bricks so that it leaks air and spoils the draft.

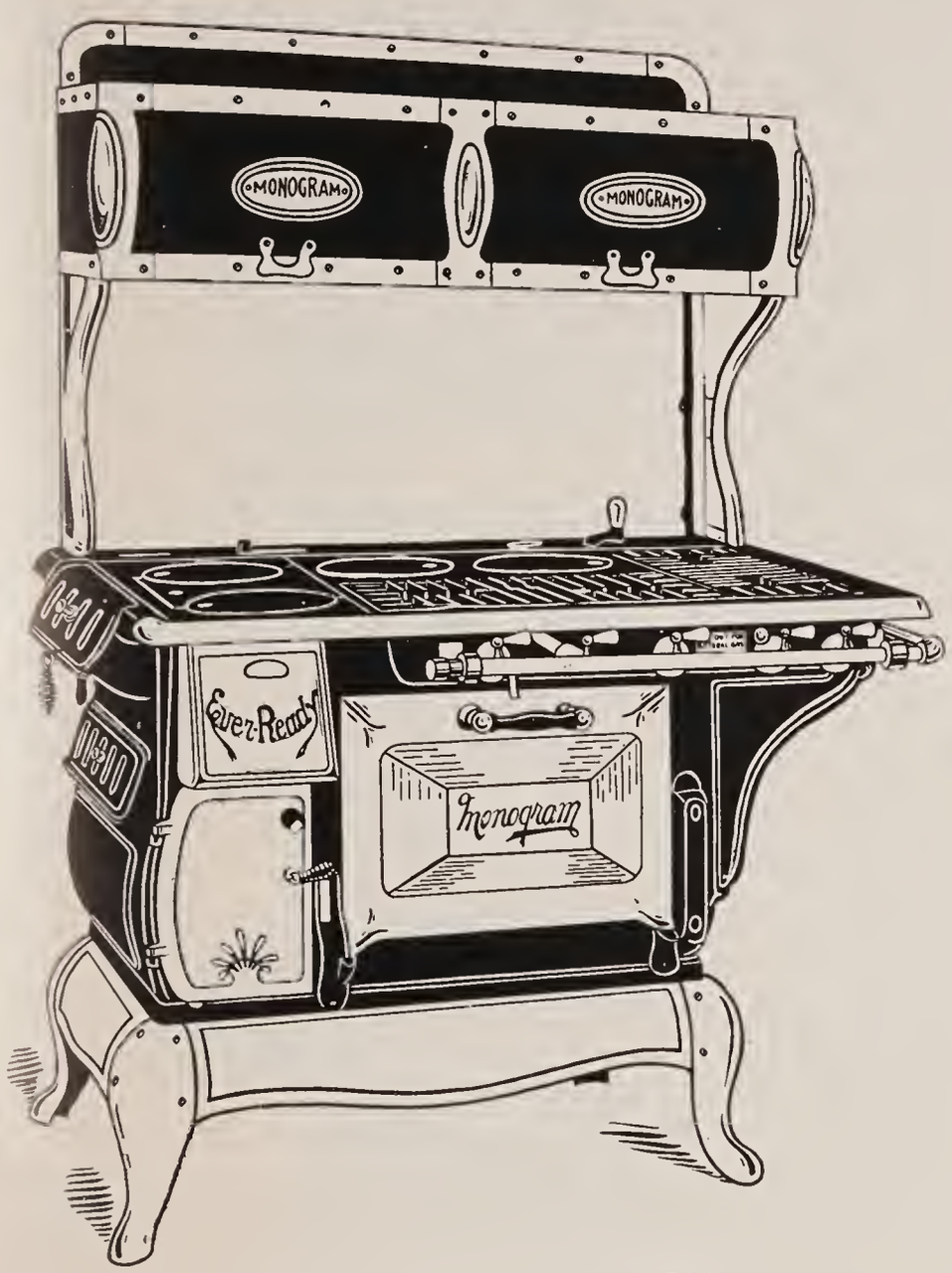
LIST OF DISCONTINUED STOVES

We furnish Repairs for Stoves listed below with the exceptions of those marked with an ★ for which we furnish Firebox repairs only.

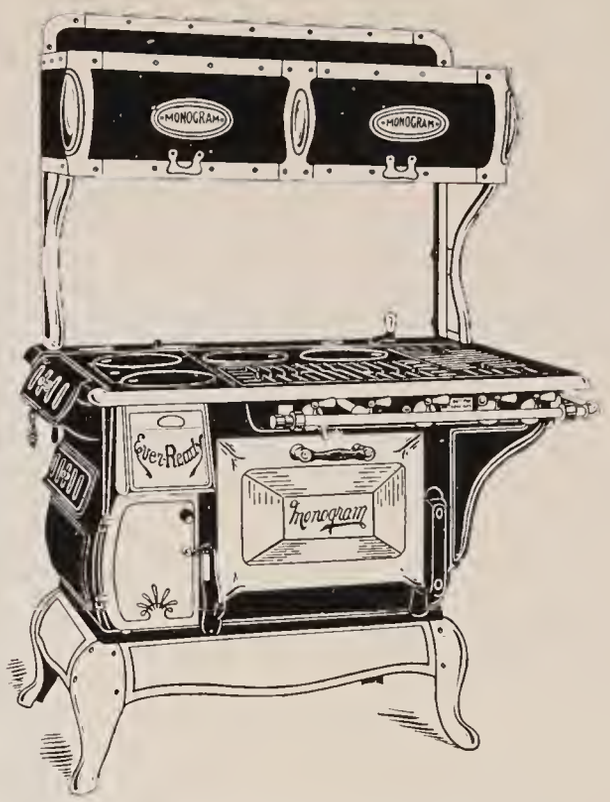
NAME	NUMBER	DESCRIPTION
*Quincy Home	84-84½-94-818-820-920	Coal Range
*Quincy Jewel	84-84½-94-818-820-920	Coal Range
*Quincy Leader	84-84½-94-818-820-920	Wood Range
Quincy Comfort	718-818-820-920	Coal Range
Quincy Kitchen	718-818-820-920	Wood Range
Quincy Star	716-816-718-818-820-920	Coal Cook
Quincy Comet	716-816-718-818-820-920	Wood Cook
Quincy Oak	14-16-18-20-118-120	Coal Heater
*Quincy Boy	12-14-16	Coal Heater
*Quincy Peerless	14-16	Coal Heater
*Quincy Hot Blast	14-16	Coal Heater
*Quincy Beauty	23-25-29	Wood Heater
*Quincy Faultless	23-25-29	Wood Heater
Topsy	8-80	Laundry
*Matchless Monogram	816-818-918-820-920	Coal Range
*Ophir Monogram	816-818-918-820-920	Coal Range
*Perfect Monogram	4818-4918-4820-4920-6818-6918-6820-6920	Coal Range
*Prize Monogram	4818-4918-4820-4920-6818-6918-6820-6920	Coal Range
*Perfect Monogram	818-918-820-920	Coal Cook
*Prize Monogram	816-818-918-820-920	Coal Cook
*Imperial Monogram	4817-4819-4919-6819-6919-6821-6921	Coal Range
Comfort Monogram	4818-4918-4820-4920-6818-6820-6920	Coal Range
Tri-Me	4819-4919	Coal Range
*Ideal Monogram	817-819-919-821-921	Coal Range
Famous Monogram	4818-4918-4820-4920	Coal Cook
*Old Homestead	716-816-818-820-920	Coal Range
Vulcan	715-717-817-819-919	Coal Cook
Village Queen	715-717-817-819-919	Coal Cook
Ebony Monogram	4817-4819-4919-6819-6919-6821-6921	Coal Cook
Birch Monogram	4818-4918-4820-4920-6818-6820-6920	Wood Range
*Lancewood	4819-4919	Wood Range
Rosewood Monogram	817-819-919-821-921	Wood Range
Maple Monogram	4818-4918-4820-4920	Wood Cook
Ozark	716-816-818-820-920	Wood Cook
Oak Leaf	715-717-817-819-919	Wood Cook
Need More	715-717-817-819-919	Wood Cook
Monogram Oak	118-120	Wood Cook
Monogram Oak	14-16-18-20	Coal Heater
*Junior Monogram	112-114-116-118	Coal Heater
Hornet Oak	12-14-16-18	Coal Heater
*Novel Monogram	222-226	Coal Heater
BI-ME Monogram	122-126	Wood Heater
Hoosier	18-20-22-125-25-128-28-30-35-37-38-42	Wood Heater
*Oregon	3-4-5-6-7-8	Wood Heater
Topsy	88-880	Coal Heater
Ilinoy Heater	141-161-181-221	Laundry
Ilinoy Heater	341-361-381-321	Coal Heater
Ilinoy Heater	44-66-88	Coal Heater
Handsome Monogram	14-16-18	Coal Heater
Hornet Oak	11-13-15-17	Coal Heater
Hornet Oak	111-113-115-117	Coal Heater
Prince Cannon	11-13-15	Coal Heater
BI-ME Monogram	422-426	Wood Heater
Topic	8-88	Laundry
Gipsy	8	Laundry
*Unique Monogram	816-818-918-820-920	Coal Range
*Regal Monogram	816-818-918-820-920	Coal Range
*Model Monogram	818-918-820-920	Coal Range
*Perfect Monogram	4818-4918-4820-4920-6818-6918-6820-6920	Coal Range
*Herald Monogram	4814-4816-6818-6918-6820-6920-6822-6922	Coal Range
*Yankee	816-818	Coal Cook
Diamond	818-820-822-922	Coal Cook
Ruby	714-816	Wood Cook
*Art Monogram	40-50-60	Base Burner
Art Monogram	44-55-66	Base Burner
*Regent Monogram	312-314-316-318	Coal Heater
*Rival Monogram	212-214-216-218	Coal Heater
*Rapid Monogram	212-214-216-218	Coal Heater
Gem Oak	409-411-413-415	Coal Heater
Pet	28	Laundry
*Regal Monogram	6816-6818-6918-6820-6920	Coal Range
Empire Monogram	4814-4816-6818-6918-6820-6920	Coal Range
Advance Monogram	6818-6820-6920	Coal Range
Advance Monogram	8618-8620-8920	Coal Range
Palace Monogram	6818-6820-6920	Coal Range
Palace Monogram	8618-8620-8920	Coal Range
Active Monogram	818-820-920	Coal Range
Active Monogram	6818-6820-6920	Coal Range
*Family Monogram	4818-4820-4920	Coal Cook
Gem Oak	411-413-415	Coal Heater
Gem Oak	111-113-115	Coal Heater
*Royal Monogram	12-14-16-18-20	Coal Heater
Classic Monogram	6818-6820-6920	Coal Range
Classic Monogram	8618-8620-8920	Coal Range
Elite Monogram	4814-4816-6818-6918-6820-6920	Coal Range
Crown Monogram	4816-6818-6918-6820-6920	Coal Range
Emerald Monogram	4814-4816-6818-6820-6920	Coal Range
Congress Monogram	14-16-18	Coal Heater
Parlor Monogram	112-114-116-118	Coal Heater
Parlor Monogram	212-214-216-218	Coal Heater
Cosey Monogram	112-114-116-118	Coal Heater
Cosey Monogram	212-214-216-218	Coal Heater
Amity Monogram	112-114-116-118	Coal Heater
Amity Monogram	212-214-216-218	Coal Heater
Forest Queen	22-26	Wood Heater
Oakland Monogram	20-22-26	Wood Heater
Orinda Monogram	4916-6816-6818-6918-6820-6920	Coal Range
Mission Monogram	816-818-918	Coal Range
Royal Orinda	122-126	Wood Heater
Orinda	420-460-520-560	Wood Heater
Orinda	422-426-522-526	Wood Heater
Orinda	220-260-320-360	Wood Heater
Champion	8	Laundry
Ever-Ready Monogram	218-418-818	Gas & Coal Range

Advertising Cuts Furnished Free on Application

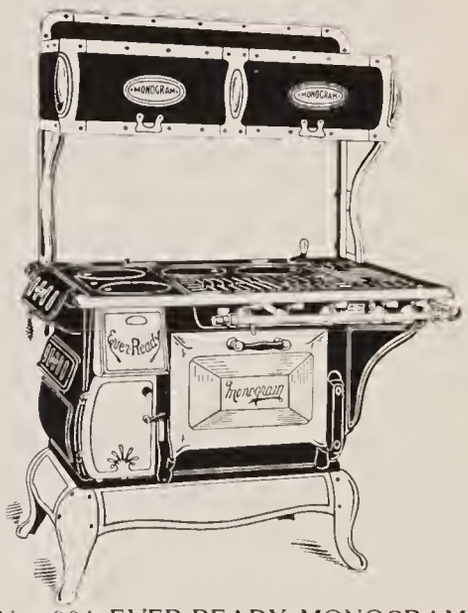
Order by Number



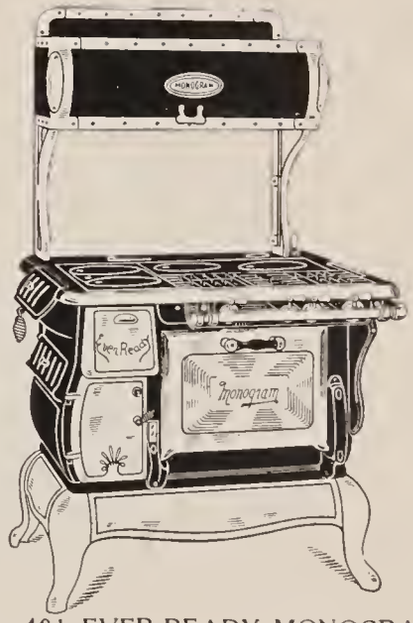
No. 881 EVER-READY MONOGRAM
GAS AND COAL RANGE
Cut No. 1



No. 881 EVER-READY MONOGRAM
GAS AND COAL RANGE
Cut No. 2



No. 881 EVER-READY MONOGRAM
GAS AND COAL RANGE
Cut No. 3



No. 481 EVER-READY MONOGRAM
GAS AND COAL RANGE
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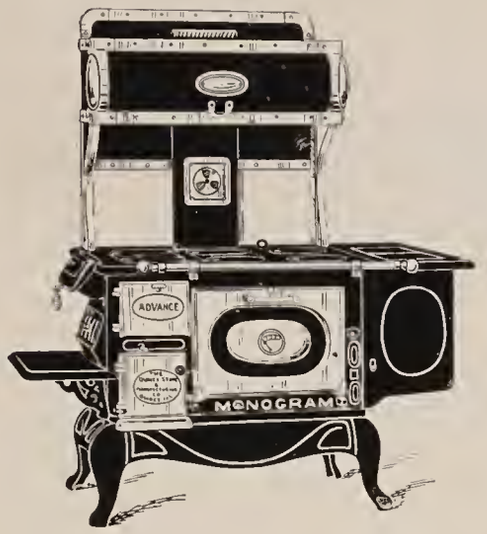

ADVANCE MONOGRAM
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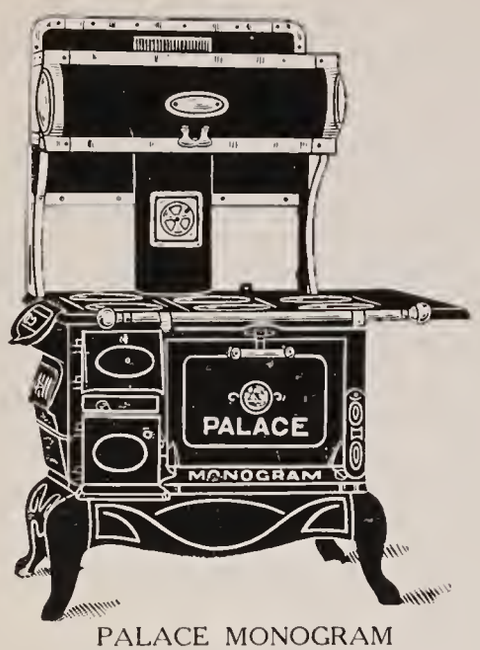

PALACE MONOGRAM
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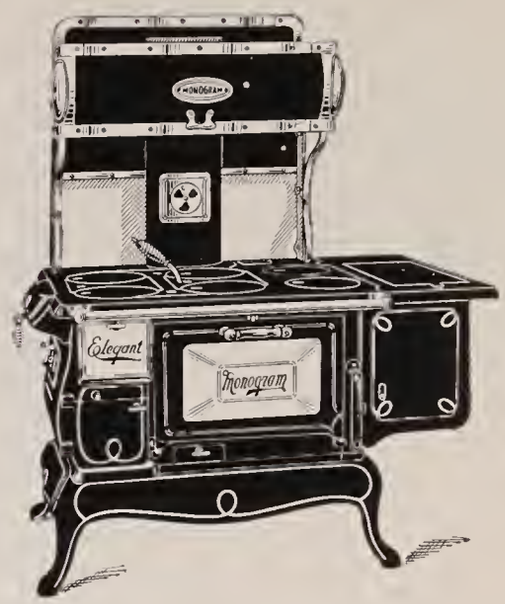

ELEGANT MONOGRAM
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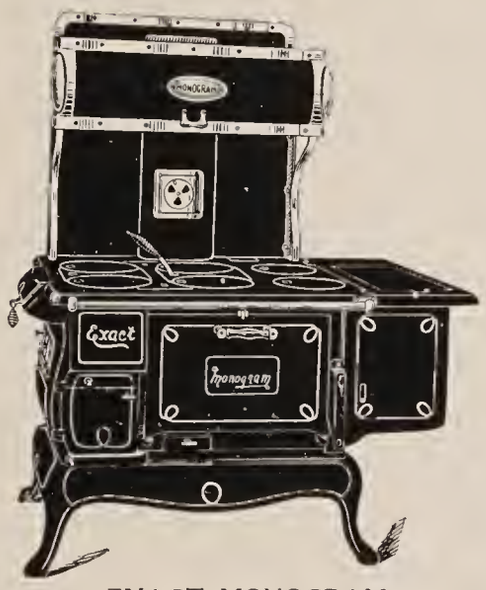

EXACT MONOGRAM
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CITY MONOGRAM
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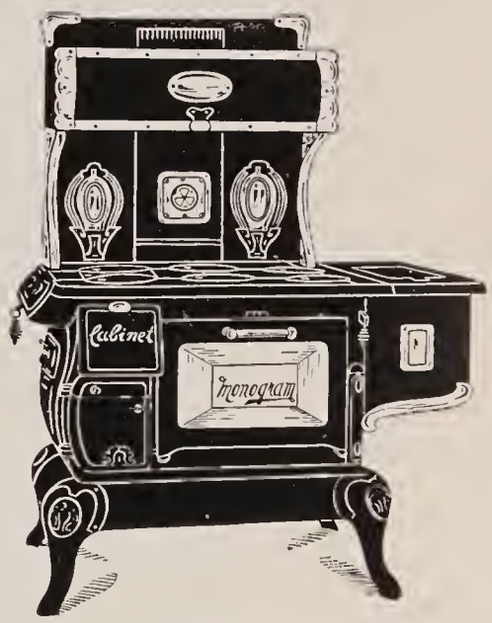

CABINET MONOGRAM
Cut No. 10

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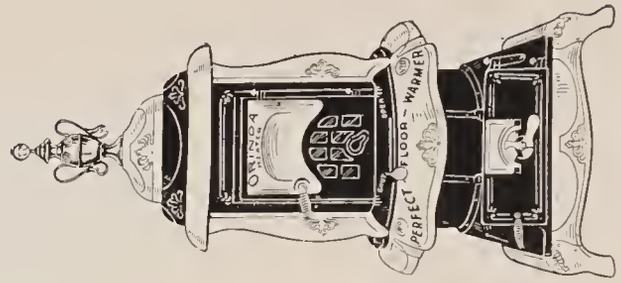
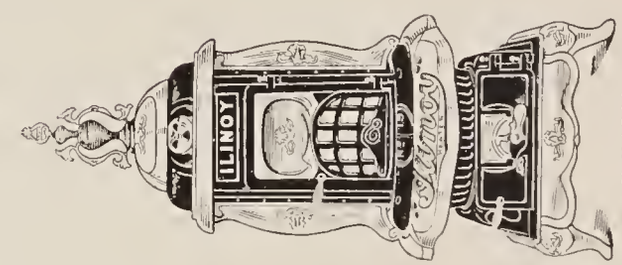
BRILLIANT MONOGRAM
Cut No. 11

ILINOY HEATER
Cut No. 12

ORINDA HEATER
Cut No. 13



ORINDA
HEATER
Cut No. 16



ILINOY
HEATER
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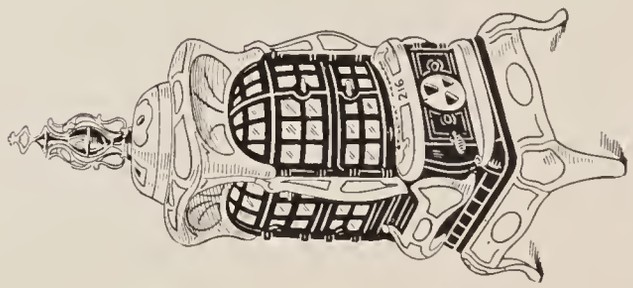

BRILLIANT
MONOGRAM
Cut No. 14

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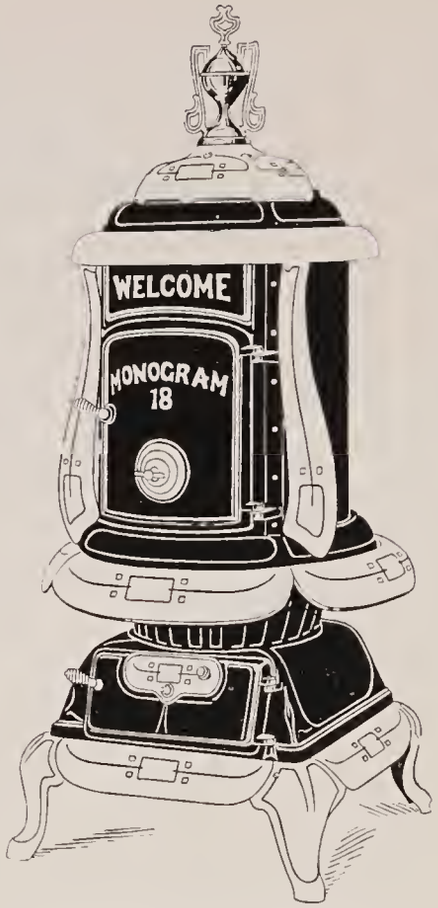
PERFECTION MONOGRAM
Cut No. 17

HANDSOME MONOGRAM
Cut No. 18



WELCOME MONOGRAM
Cut No. 19

MONOGRAM HOT BLAST
Cut No. 20

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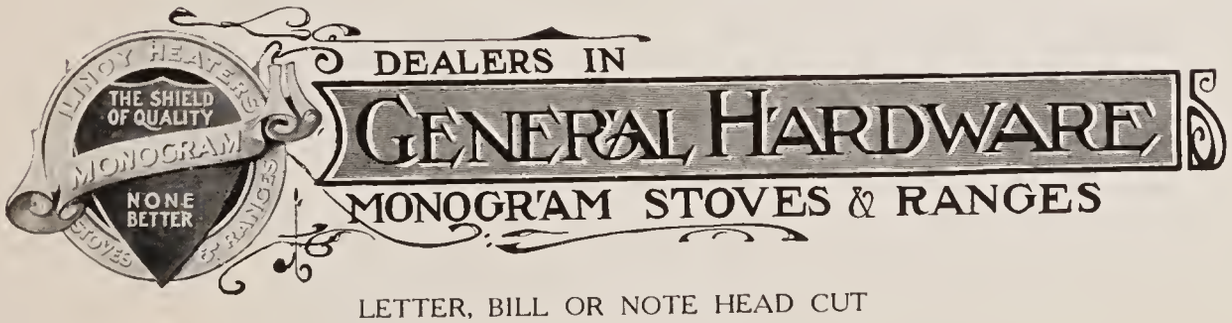
Order by Number

LETTER, BILL OR NOTE HEAD CUT
Cut No. 21

LETTER, BILL OR NOTE HEAD CUT
Cut No. 22



LETTER, BILL OR NOTE HEAD CUT
Cut No. 23

"ENJOY AN ILINOY"
Cut No. 24

"ENJOY AN ILINOY"
Cut No. 25

Cut No. 26

Cut No. 27

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